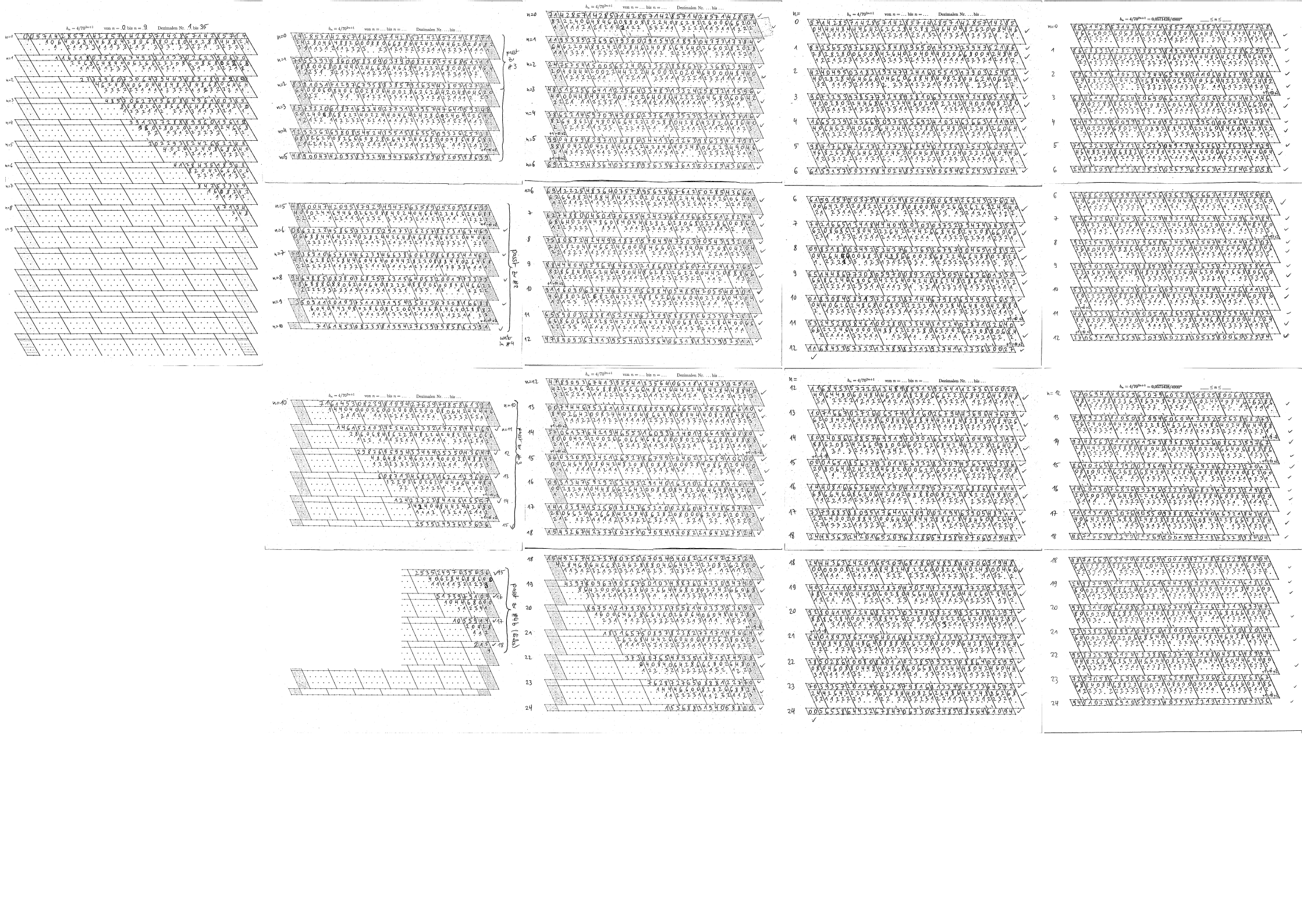
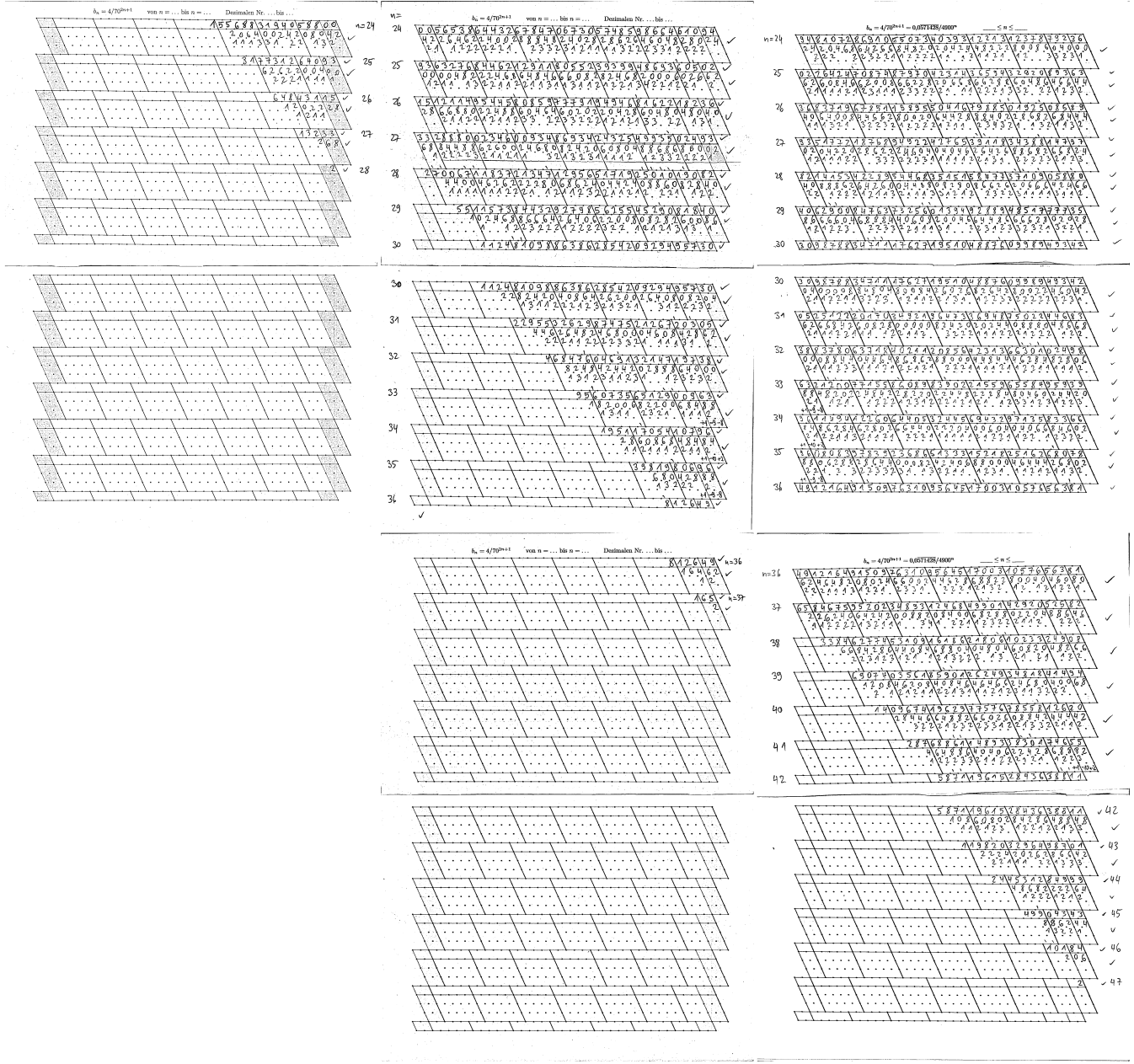
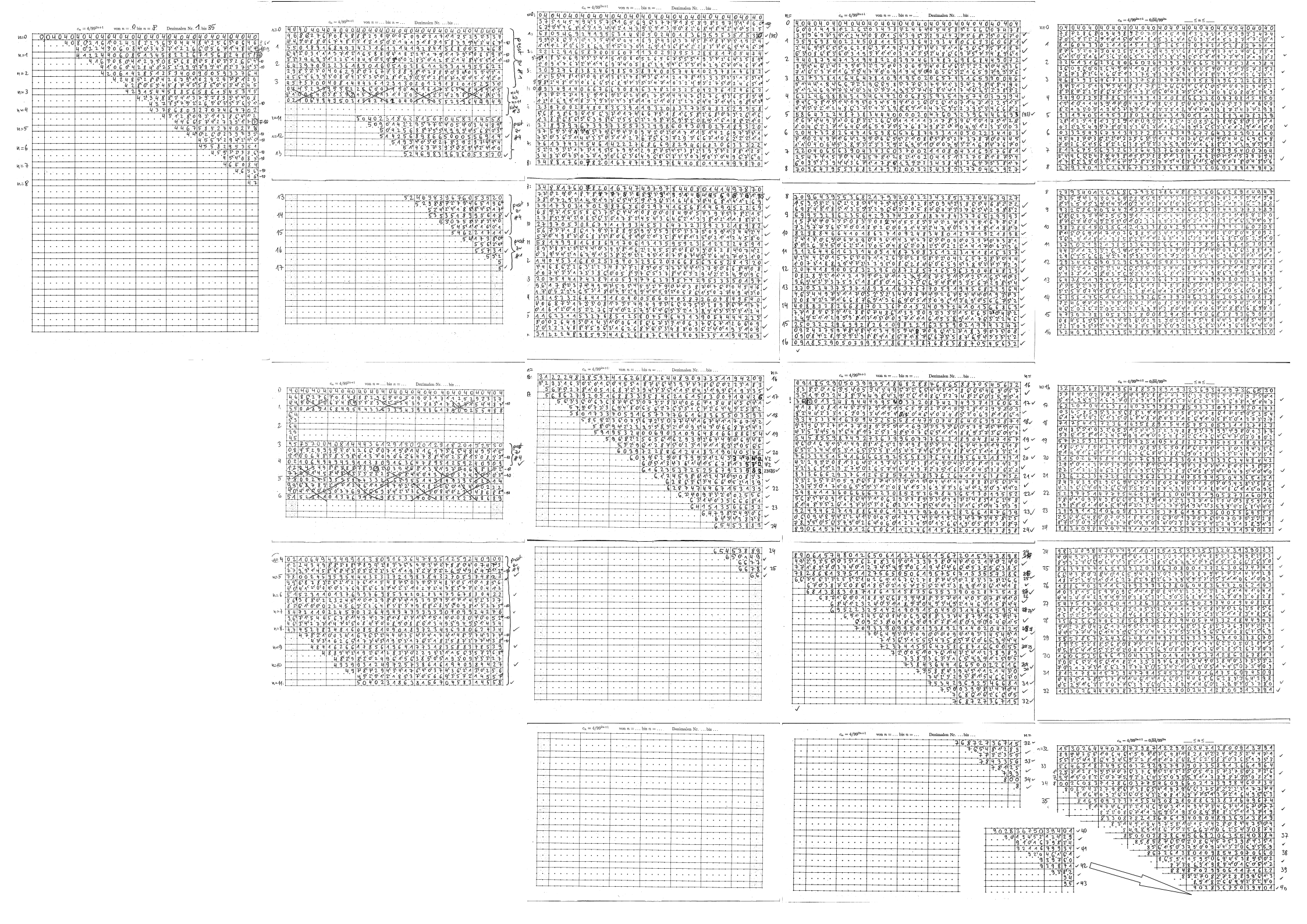
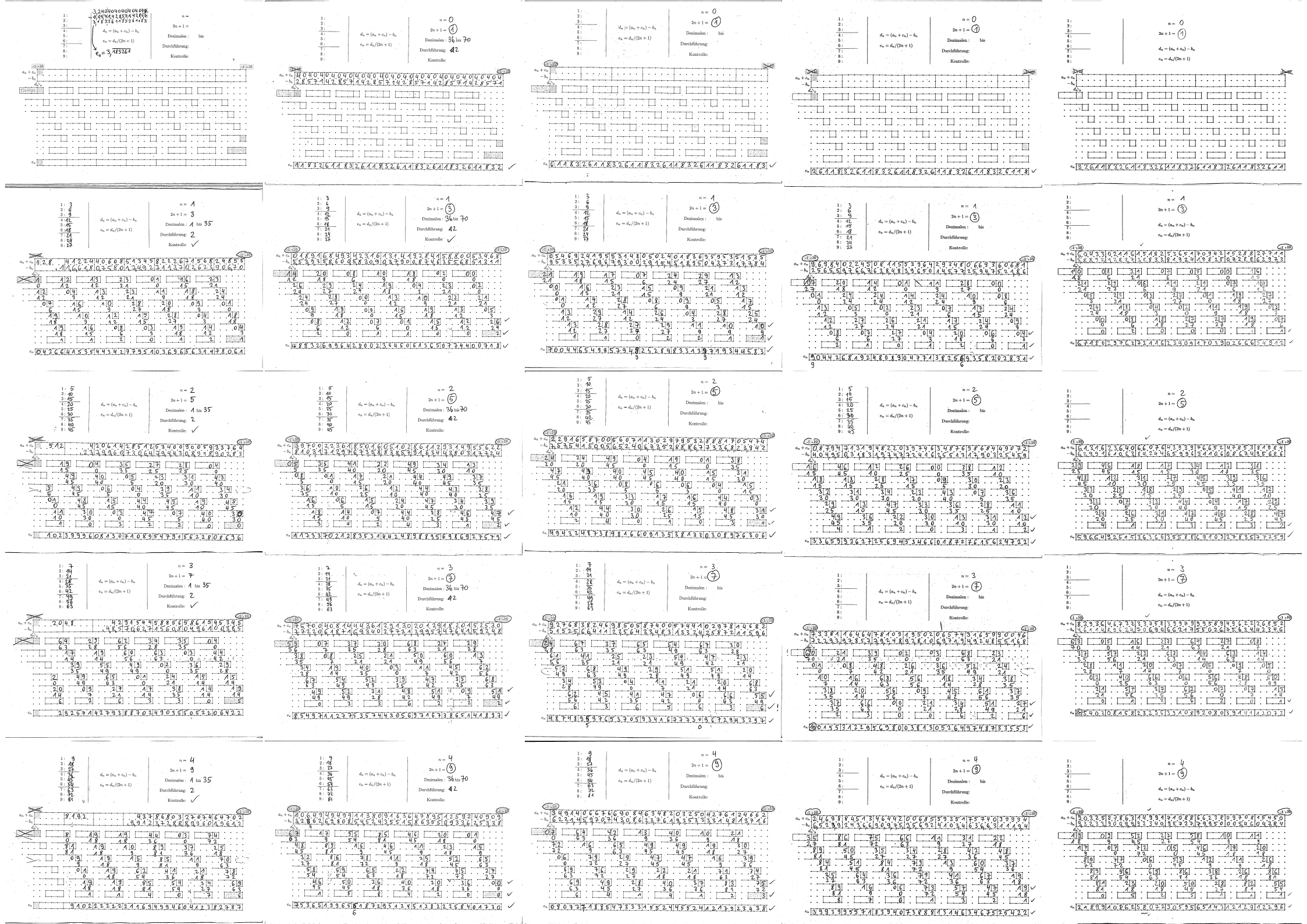
$a_n = 16/5^{2n+1}$ von $n = 0$ bis $n = 25$ Dezimalen Nr. 1 bis 35
$a_n = 16/5^{2n+1}$ von $n = \ldots$ bis $n = \ldots$ Dezimalen Nr. $\ldots$ bis $\ldots$
$a_n = 16/5^{2n+1} - 3{,}2 \cdot 0{,}04^n \quad \leq n \leq$

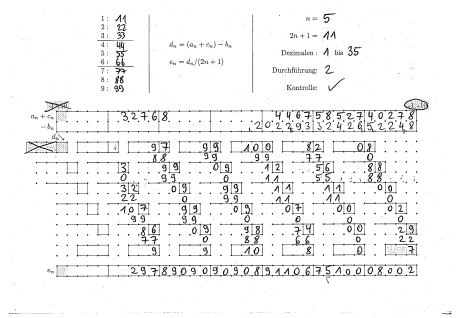


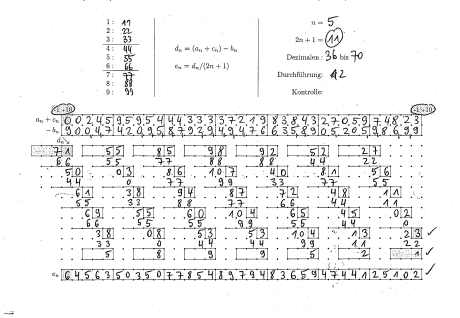


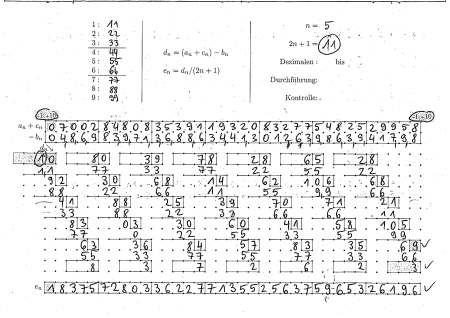
$\delta_n = 4/70^{2n+1}$ von $n = \ldots$ bis $n = \ldots$ Dezimalen Nr. ... bis ...
$\delta_n = 4/70^{2n+1} = 0{,}0571428/4000^n$ $\_\_ \leq n \leq \_\_$
n=24
n=36
n=37

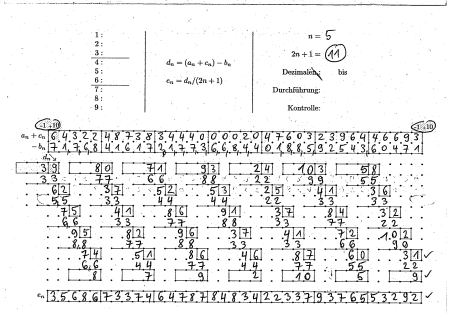


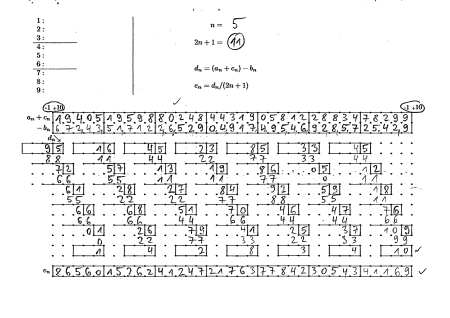


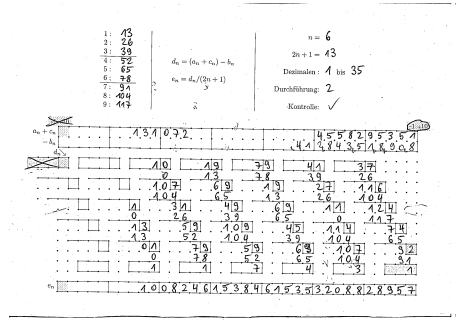

$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$
$n = 5$
$2n+1 =$ 11
Dezimalen: 1 bis 35
Durchführung: 2
Kontrolle: ✓

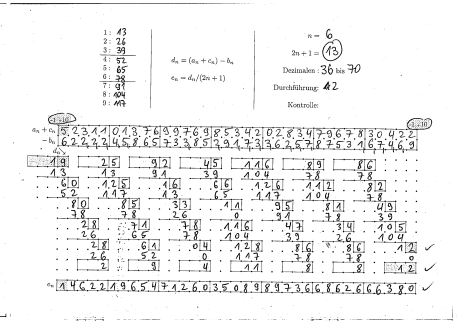

$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$
$n = 5$
$2n+1 =$ 11
Dezimalen: 36 bis 70
Durchführung: 42
Kontrolle:

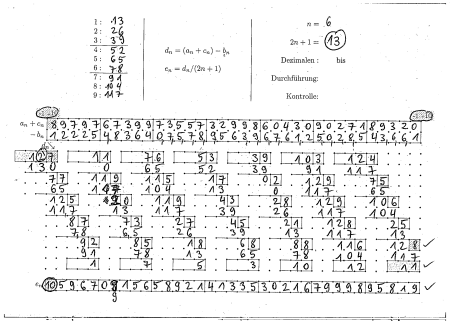

$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$
$n = 5$
$2n+1 =$ 11
Dezimalen: bis
Durchführung:
Kontrolle:

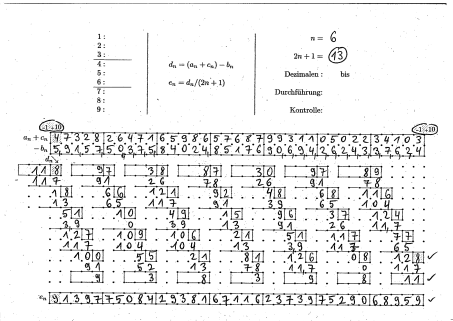

$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$
$n = 5$
$2n+1 =$ 11
Dezimalen: bis
Durchführung:
Kontrolle:

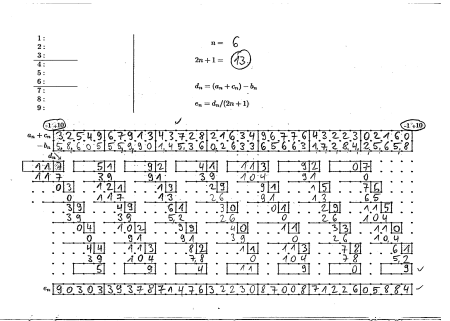

$n = 5$
$2n+1 =$ 11
$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$

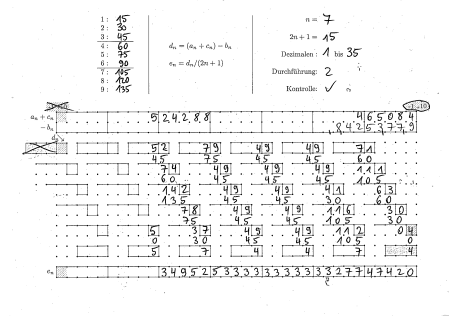

$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$
$n = 6$
$2n+1 =$ 13
Dezimalen: 1 bis 35
Durchführung: 2
Kontrolle: ✓

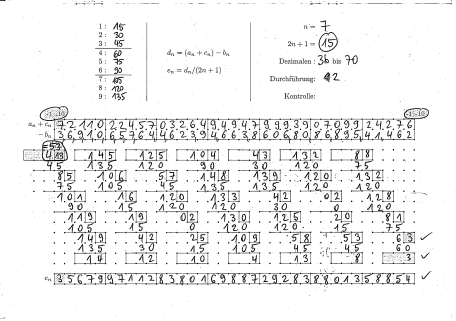

$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$
$n = 6$
$2n+1 =$ 13
Dezimalen: 36 bis 70
Durchführung: 42
Kontrolle:

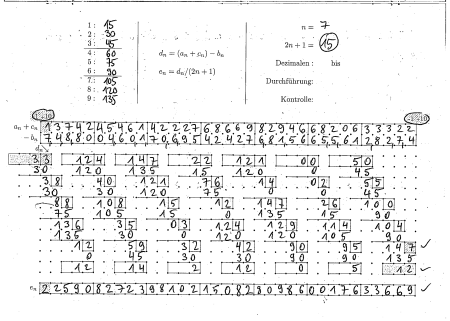

$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$
$n = 6$
$2n+1 =$ 13
Dezimalen: bis
Durchführung:
Kontrolle:


$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$
$n = 6$
$2n+1 =$ 13
Dezimalen: bis
Durchführung:
Kontrolle:


$n = 6$
$2n+1 =$ 13
$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$


$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$
$n = 7$
$2n+1 =$ 15
Dezimalen: 1 bis 35
Durchführung: 2
Kontrolle: ✓


$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$
$n = 7$
$2n+1 =$ 15
Dezimalen: 36 bis 70
Durchführung: 42
Kontrolle:


$d_n = (a_n + s_n) - b_n$
$e_n = d_n/(2n+1)$
$n = 7$
$2n+1 =$ 15
Dezimalen: bis
Durchführung:
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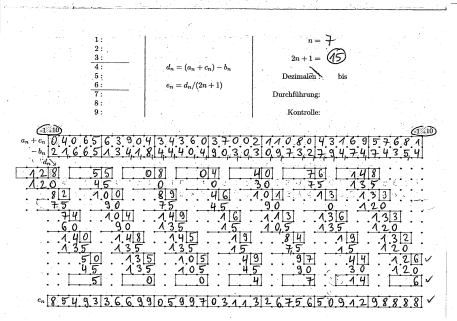
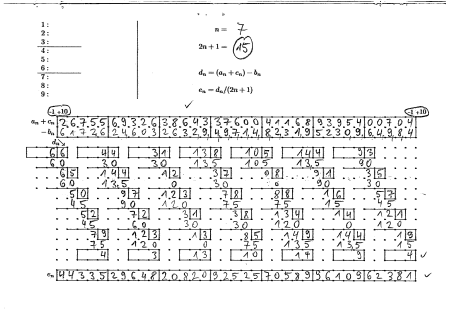
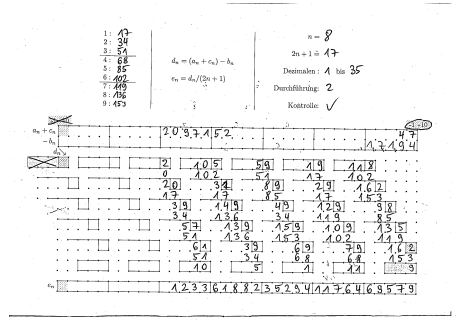
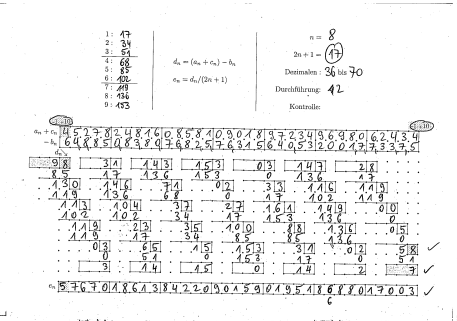
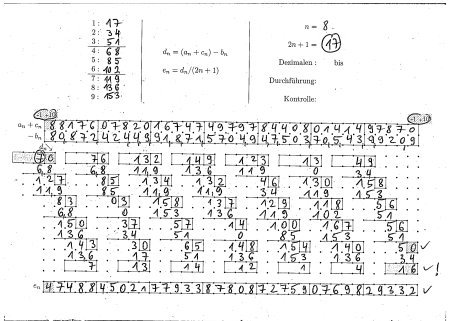
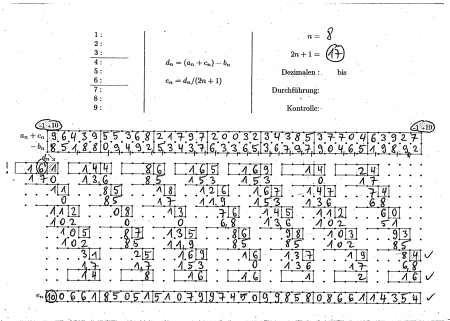

$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$
$n = 7$
$2n+1 =$ 15
Dezimalen: bis
Durchführung:
Kontrolle:

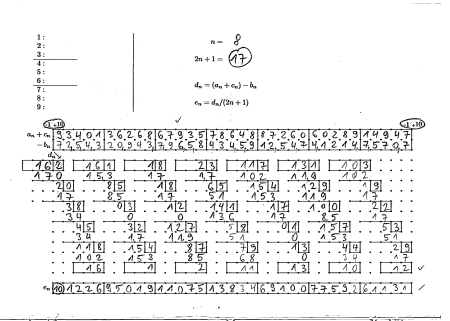

$n = 7$
$2n+1 =$ 15
$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$

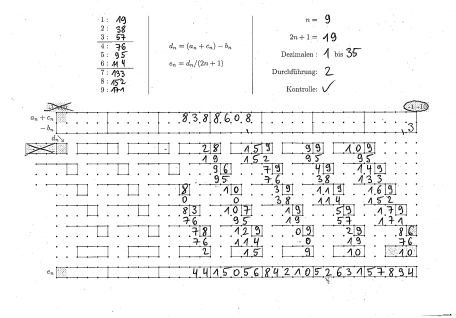

$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$
$n = 8$
$2n+1 =$ 17
Dezimalen: 1 bis 35
Durchführung: 2
Kontrolle: ✓

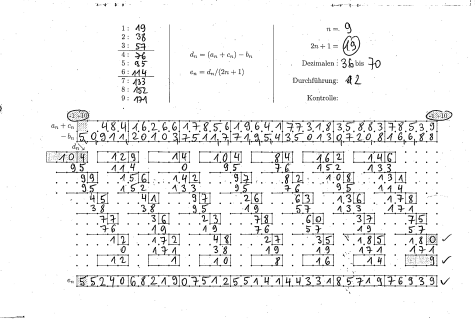

$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$
$n = 8$
$2n+1 =$ 17
Dezimalen: 36 bis 70
Durchführung: 42
Kontrolle:

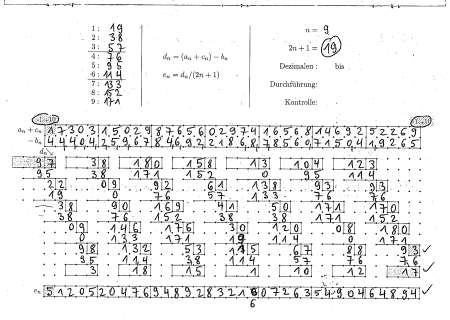

$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$
$n = 8$
$2n+1 =$ 17
Dezimalen: bis
Durchführung:
Kontrolle:

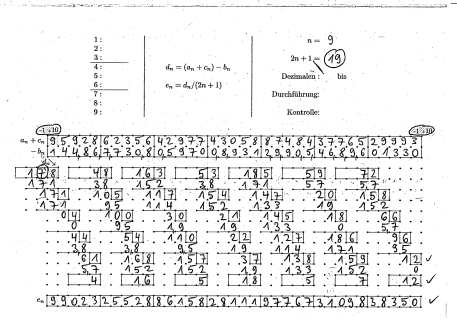

$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$
$n = 8$
$2n+1 =$ 17
Dezimalen: bis
Durchführung:
Kontrolle:

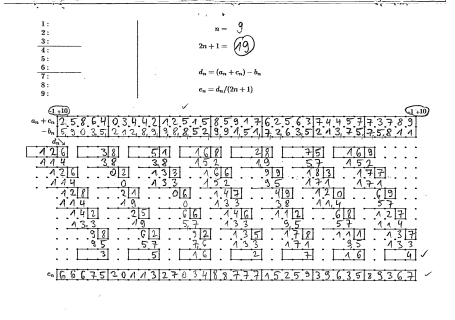

$n = 8$
$2n+1 =$ 17
$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$


$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$
$n = 9$
$2n+1 =$ 19
Dezimalen: 1 bis 35
Durchführung: 2
Kontrolle: ✓


$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$
$n = 9$
$2n+1 =$ 19
Dezimalen: 36 bis 70
Durchführung: 42
Kontrolle:


$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$
$n = 9$
$2n+1 =$ 19
Dezimalen: bis
Durchführung:
Kontrolle:


$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$
$n = 9$
$2n+1 =$ 19
Dezimalen: bis
Durchführung:
Kontrolle:


$n = 9$
$2n+1 =$ 19
$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$

$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$

$n = 10$

$2n+1 = 21$

Dezimalen: 1 bis 35

Durchführung: 2

Kontrolle: ✓

$n = 10$

$2n+1 = 21$

Dezimalen: 36 bis 70

Durchführung: 42

Kontrolle:

$n = 10$

$2n+1 =$

Dezimalen: bis

Durchführung:

Kontrolle:

$n = 10$

$2n+1 = 21$

Dezimalen: bis

Durchführung:

Kontrolle:

$n = 10$

$2n+1 = 21$

$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$

$n = 11$

$2n+1 = 23$

Dezimalen: 1 bis 35

Durchführung: 2

Kontrolle: ✓

$n = 11$

$2n+1 = 23$

Dezimalen: 36 bis 70

Durchführung: 2

Kontrolle:

$n = 11$

$2n+1 =$

Dezimalen: bis

Durchführung:

Kontrolle:

$n = 11$

$2n+1 = 23$

Dezimalen: bis

Durchführung:

Kontrolle:

$n = 11$

$2n+1 = 23$

$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$

$n = 12$

$2n+1 = 25$

Dezimalen: 1 bis 35

Durchführung: 2

Kontrolle: ✓

$n = 12$

$2n+1 = 25$

Dezimalen: 36 bis 70

Durchführung: 2

Kontrolle:

$n = 12$

$2n+1 =$

Dezimalen: bis

Durchführung:

Kontrolle:

$n = 12$

$2n+1 = 25$

Dezimalen: bis

Durchführung:

Kontrolle:

$n = 12$

$2n+1 = 25$

$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$

$n = 13$

$2n+1 = 27$

Dezimalen: 1 bis 35

Durchführung: 2

Kontrolle: ✓

$n = 13$

$2n+1 = 27$

Dezimalen: 36 bis 70

Durchführung: 2

Kontrolle:

$n = 13$

$2n+1 =$

Dezimalen: bis

Durchführung:

Kontrolle:

$n = 13$

$2n+1 = 27$

Dezimalen: bis

Durchführung:

Kontrolle:

$n = 13$

$2n+1 = 27$

$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$

$n = 14$

$2n+1 = 29$

Dezimalen: 1 bis 35

Durchführung: 2

Kontrolle: ✓

$n = 14$

$2n+1 = 29$

Dezimalen: 36 bis 70

Durchführung: 2

Kontrolle:

$n = 14$

$2n+1 =$

Dezimalen: bis

Durchführung:

Kontrolle:

$n = 14$

$2n+1 = 29$

Dezimalen: bis

Durchführung:

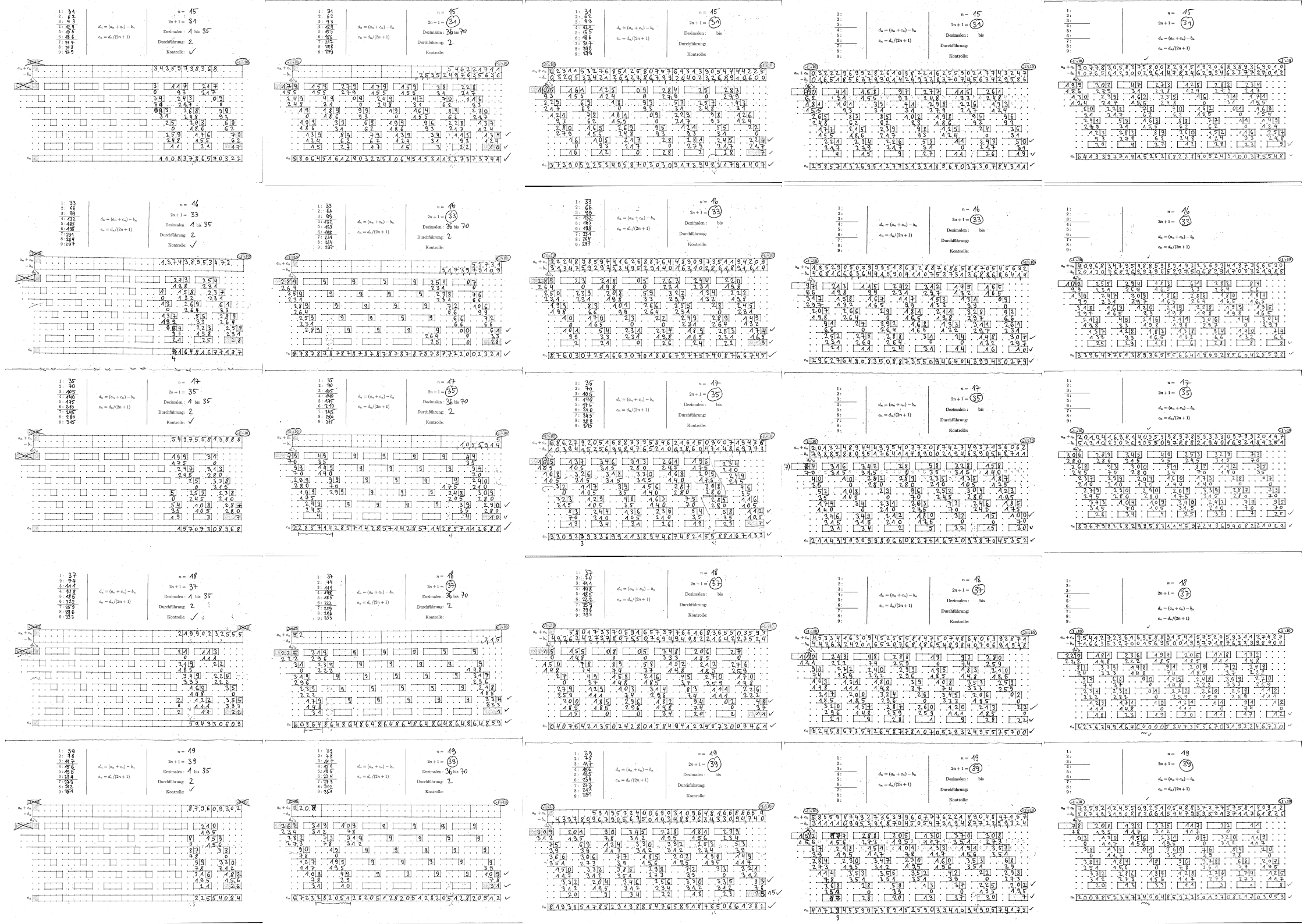
Kontrolle:

$n = 14$

$2n+1 = 29$

$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$



$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$

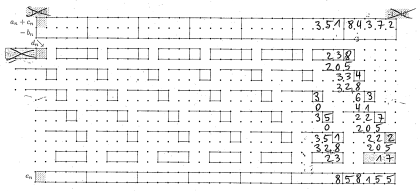
$n =$ 20

$2n+1 =$ 41

Dezimalen: 1 bis 35

Durchführung: 2

Kontrolle: ✓



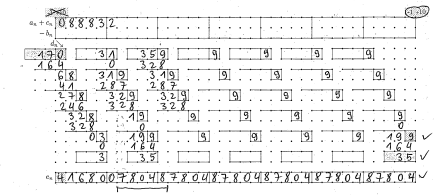
$n =$ 20

$2n+1 =$ 41

Dezimalen: 36 bis 70

Durchführung: 2

Kontrolle:



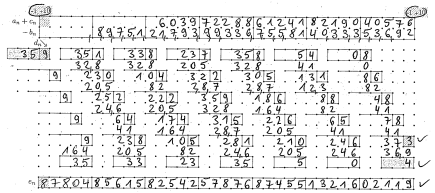
$n =$ 20

$2n+1 =$ 41

Dezimalen: bis

Durchführung:

Kontrolle:



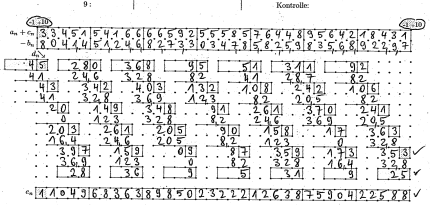
$n =$ 20

$2n+1 =$ 41

Dezimalen: bis

Durchführung:

Kontrolle:

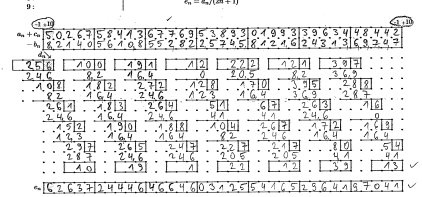


$n =$ 20

$2n+1 =$ 41

$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$



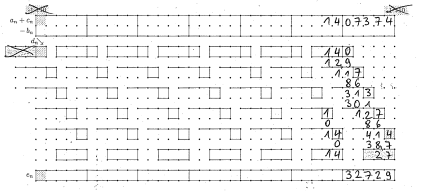
$n =$ 21

$2n+1 =$ 43

Dezimalen: 1 bis 35

Durchführung: 2

Kontrolle: ✓



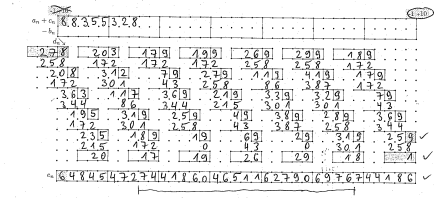
$n =$ 21

$2n+1 =$ 43

Dezimalen: 36 bis 70

Durchführung: 2

Kontrolle:



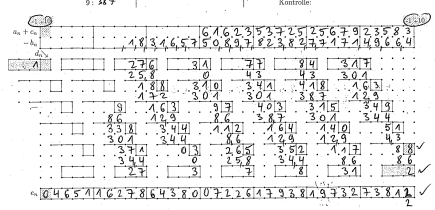
$n =$ 21

$2n+1 =$ 43

Dezimalen: bis

Durchführung:

Kontrolle:



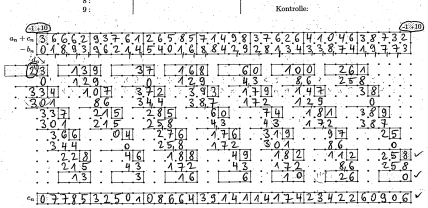
$n =$ 21

$2n+1 =$ 43

Dezimalen: bis

Durchführung:

Kontrolle:

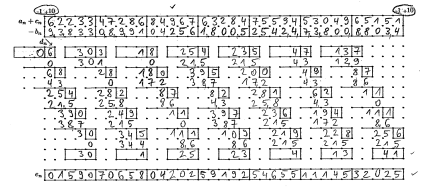


$n =$ 21

$2n+1 =$ 43

$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$



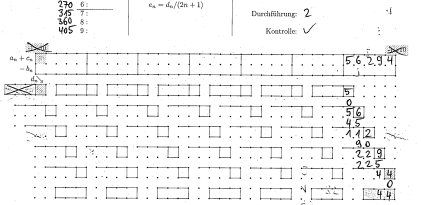
$n =$ 22

$2n+1 =$ 45

Dezimalen: 1 bis 35

Durchführung: 2

Kontrolle: ✓



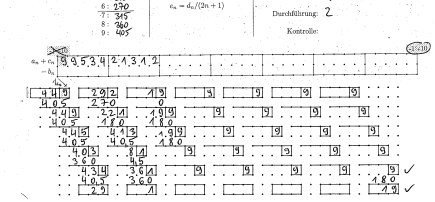
$n =$ 22

$2n+1 =$ 45

Dezimalen: 36 bis 70

Durchführung: 2

Kontrolle:



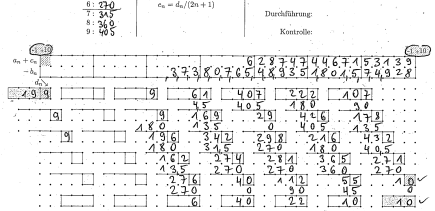
$n =$ 22

$2n+1 =$ 45

Dezimalen: bis

Durchführung:

Kontrolle:



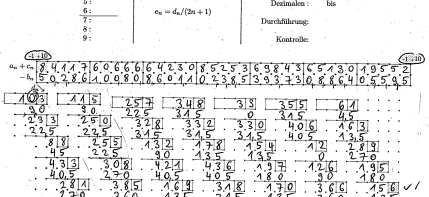
$n =$ 22

$2n+1 =$ 45

Dezimalen: bis

Durchführung:

Kontrolle:

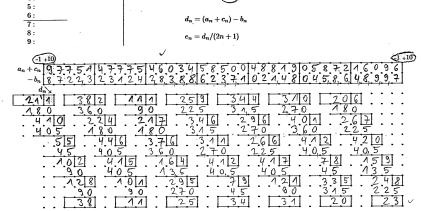


$n =$ 22

$2n+1 =$ 45

$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$



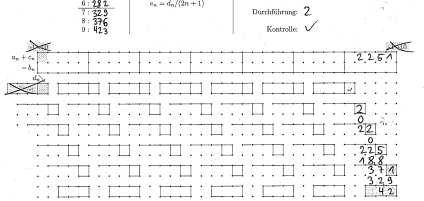
$n =$ 23

$2n+1 =$ 47

Dezimalen: 1 bis 35

Durchführung: 2

Kontrolle: ✓



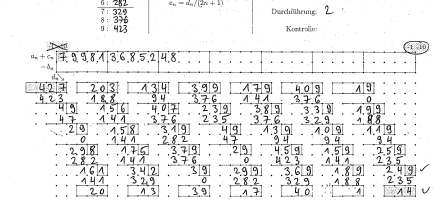
$n =$ 23

$2n+1 =$ 47

Dezimalen: 36 bis 70

Durchführung: 2

Kontrolle:



R31

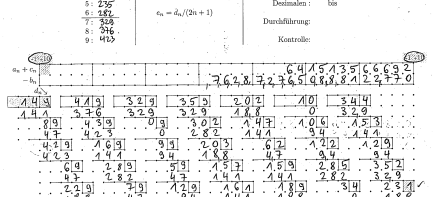
$n =$ 23

$2n+1 =$ 47

Dezimalen: bis

Durchführung:

Kontrolle:



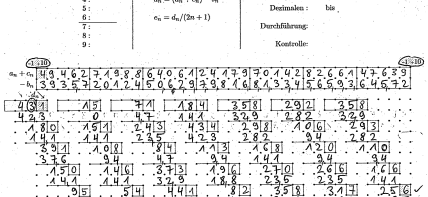
$n =$ 23

$2n+1 =$ 47

Dezimalen: bis

Durchführung:

Kontrolle:

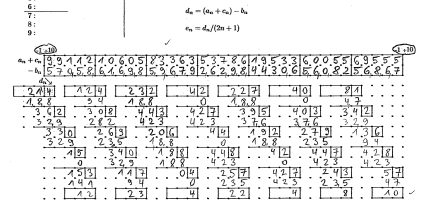


$n =$ 23

$2n+1 =$ 47

$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$



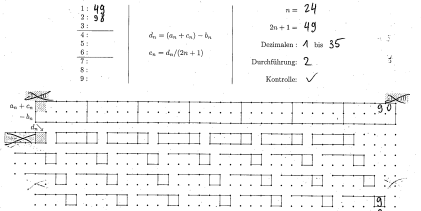
$n =$ 24

$2n+1 =$ 49

Dezimalen: 1 bis 35

Durchführung: 2

Kontrolle: ✓



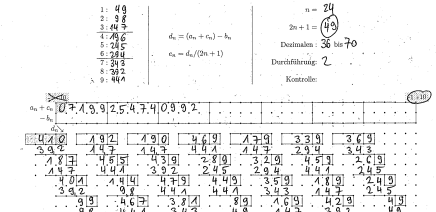
$n =$ 24

$2n+1 =$ 49

Dezimalen: 36 bis 70

Durchführung: 2

Kontrolle:



R38

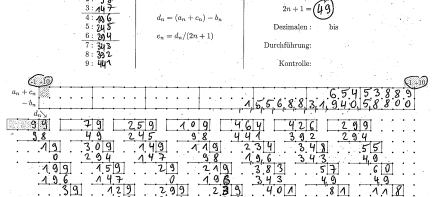
$n =$ 24

$2n+1 =$ 49

Dezimalen: bis

Durchführung:

Kontrolle:



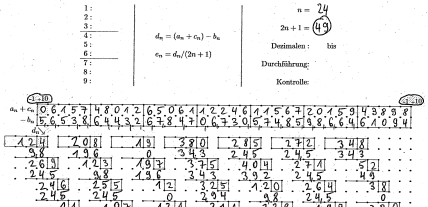
$n =$ 24

$2n+1 =$ 49

Dezimalen: bis

Durchführung:

Kontrolle:

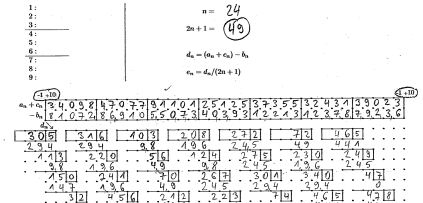


$n =$ 24

$2n+1 =$ 49

$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$



$d_n = (a_n + c_n) - b_n$

$c_n = d_n/(2n+1)$

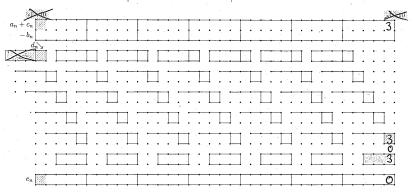
$n = 25$

$2n+1 = 51$

Dezimalen: 1 bis 35

Durchführung: 2

Kontrolle: ✓



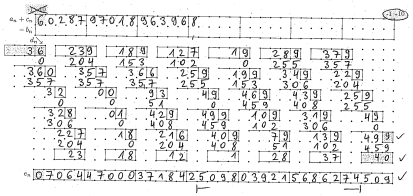
$n = 25$

$2n+1 = 51$

Dezimalen: 36 bis 70

Durchführung: 2

Kontrolle:



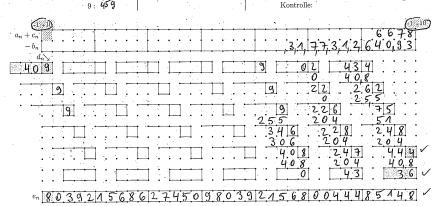
$n = 25$

$2n+1 = 51$

Dezimalen: bis

Durchführung:

Kontrolle:



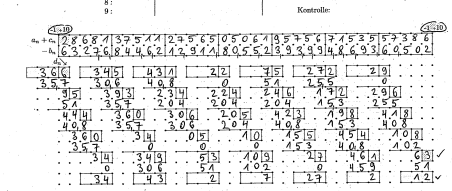
$n = 25$

$2n+1 = 51$

Dezimalen: bis

Durchführung:

Kontrolle:

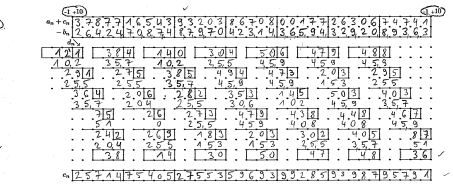


$n = 25$

$2n+1 = 51$

$d_n = (a_n + c_n) - b_n$

$c_n = d_n/(2n+1)$



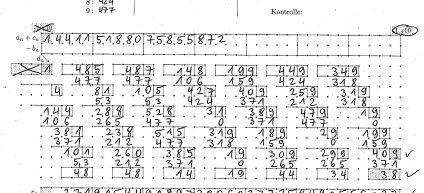
$n = 26$

$2n+1 = 53$

Dezimalen: 36 bis 70

Durchführung: 4

Kontrolle:



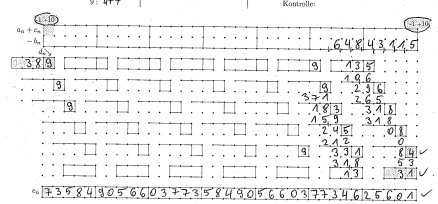
$n = 26$

$2n+1 = 53$

Dezimalen: bis

Durchführung:

Kontrolle:



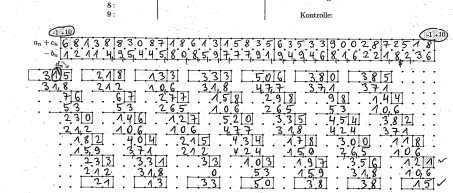
$n = 26$

$2n+1 = 53$

Dezimalen: bis

Durchführung:

Kontrolle:

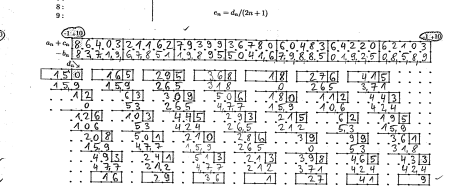


$n = 26$

$2n+1 = 53$

$d_n = (a_n + c_n) - b_n$

$c_n = d_n/(2n+1)$



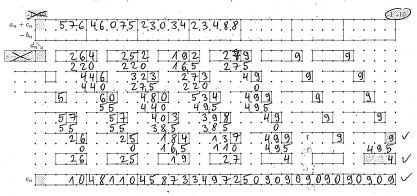
$n = 27$

$2n+1 = 55$

Dezimalen: 36 bis 70

Durchführung: 4

Kontrolle:



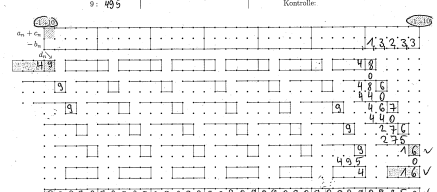
$n = 27$

$2n+1 = 55$

Dezimalen: bis

Durchführung:

Kontrolle:



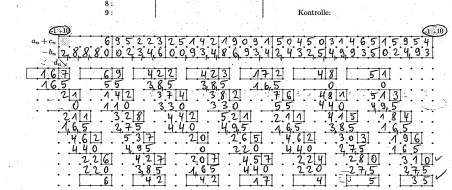
$n = 27$

$2n+1 = 55$

Dezimalen: bis

Durchführung:

Kontrolle:

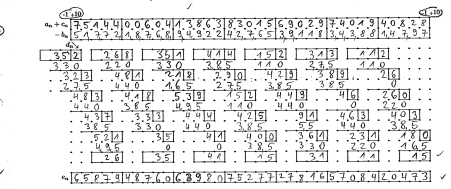


$n = 27$

$2n+1 = 55$

$d_n = (a_n + c_n) - b_n$

$c_n = d_n/(2n+1)$



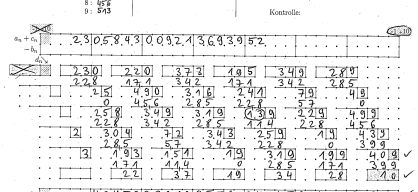
$n = 28$

$2n+1 = 57$

Dezimalen: 36 bis 70

Durchführung: 4

Kontrolle:



R13

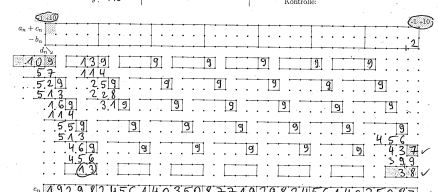
$n = 28$

$2n+1 = 57$

Dezimalen: bis

Durchführung:

Kontrolle:



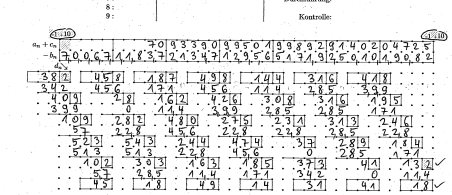
$n = 28$

$2n+1 = 57$

Dezimalen: bis

Durchführung:

Kontrolle:

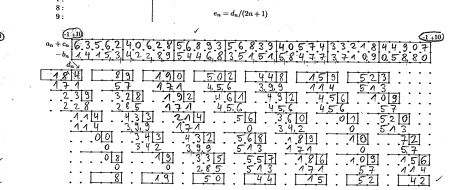


$n = 28$

$2n+1 = 57$

$d_n = (a_n + c_n) - b_n$

$c_n = d_n/(2n+1)$



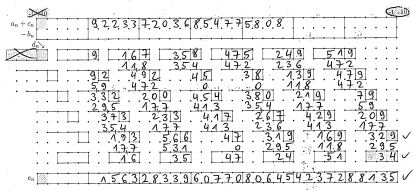
$n = 29$

$2n+1 = 59$

Dezimalen: 36 bis 70

Durchführung: 4

Kontrolle:



R31

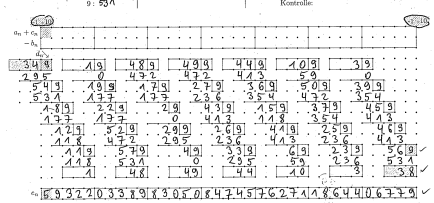
$n = 29$

$2n+1 = 59$

Dezimalen: bis

Durchführung:

Kontrolle:



R31

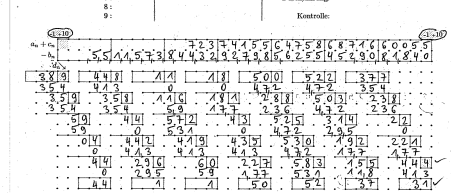
$n = 29$

$2n+1 = 59$

Dezimalen: bis

Durchführung:

Kontrolle:

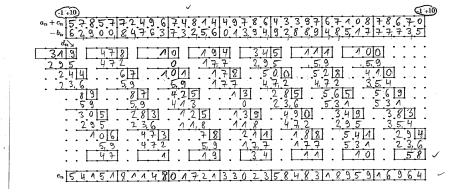


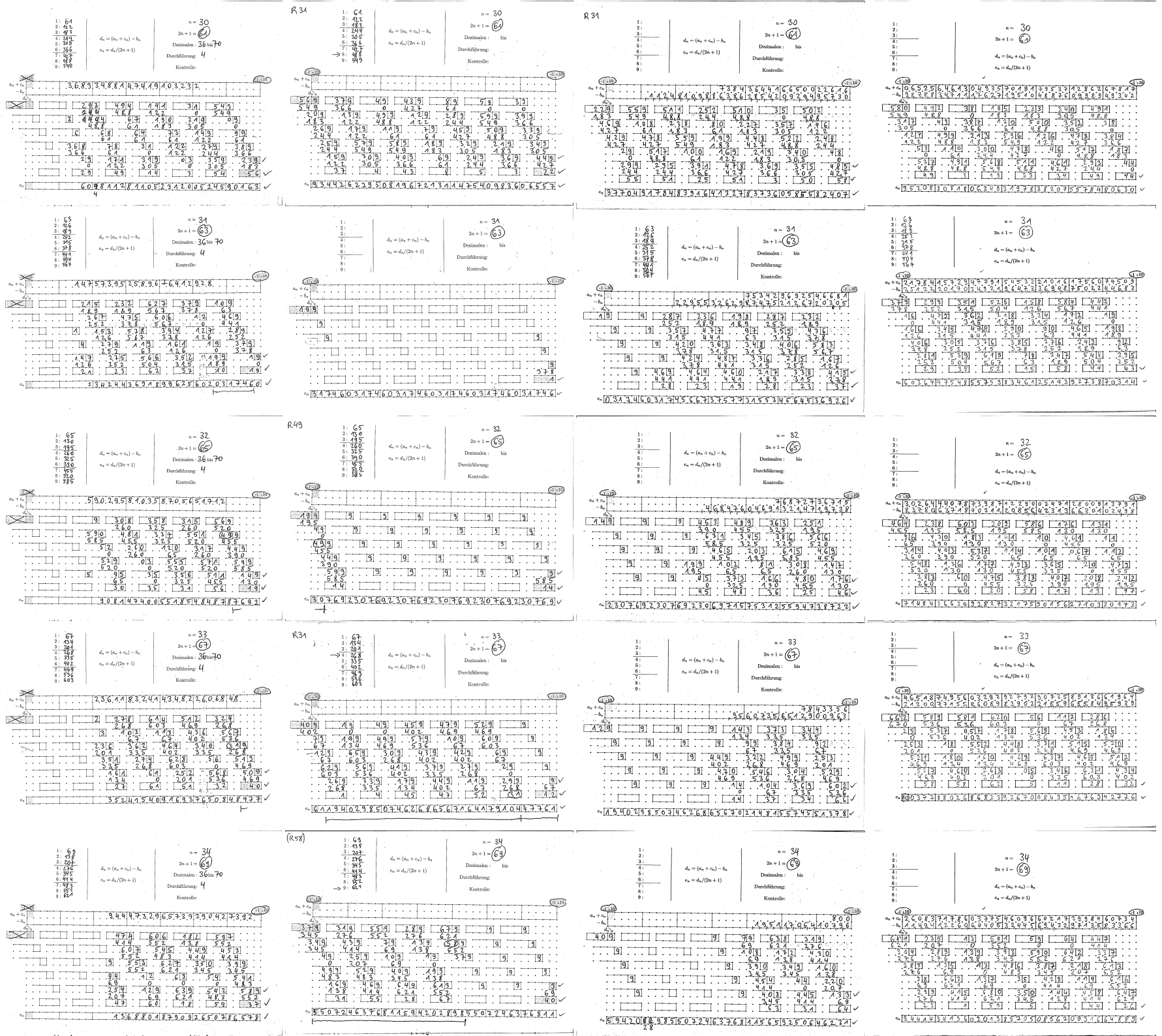
$n = 29$

$2n+1 = 59$

$d_n = (a_n + c_n) - b_n$

$c_n = d_n/(2n+1)$




R31
R31
R49
R31
(R58)
n = 30
n = 31
n = 32
n = 33
n = 34
2n + 1 = 61
2n + 1 = 63
2n + 1 = 65
2n + 1 = 67
2n + 1 = 69
Dezimalen : bis
Durchführung:
Kontrolle:

$d_n = (a_n + c_n) - b_n$

$c_n = d_n/(2n+1)$

$n = 35$

$2n+1 = 71$

Dezimalen: 36 bis 70

Durchführung: 4

Kontrolle:

R 31

$n = 36$

$2n+1 = 73$

$n = 37$

$2n+1 = 75$

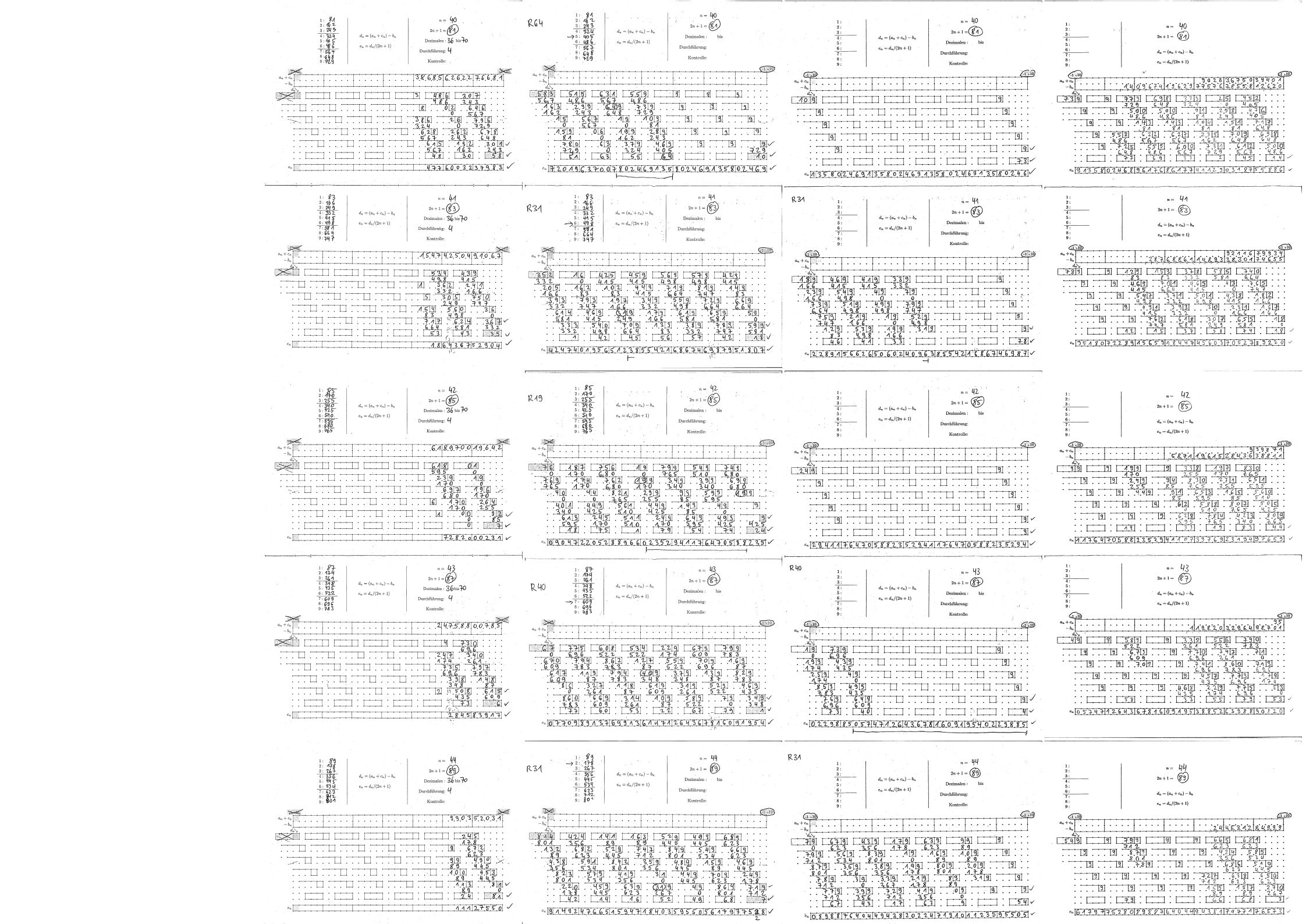
R 56

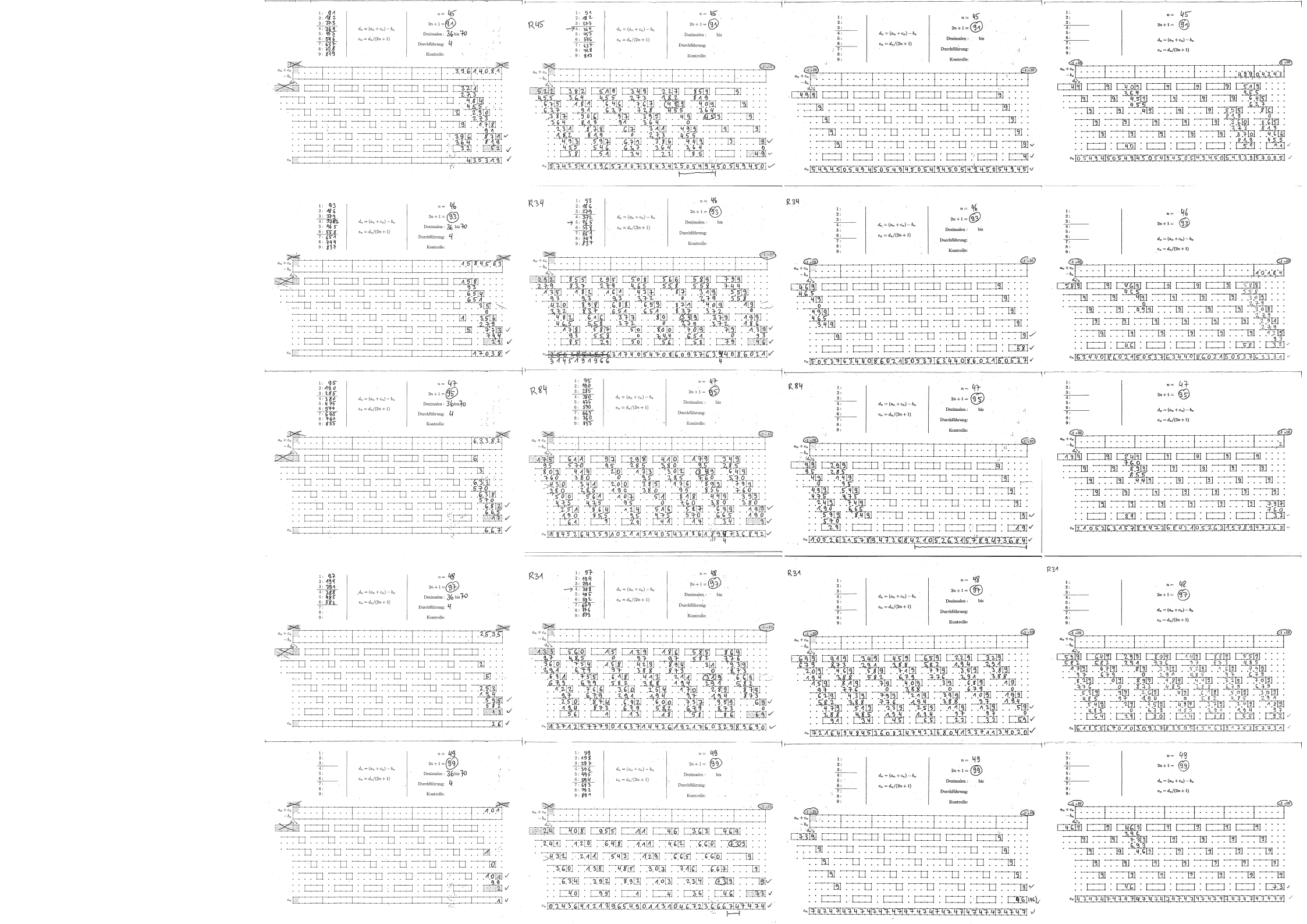
$n = 38$

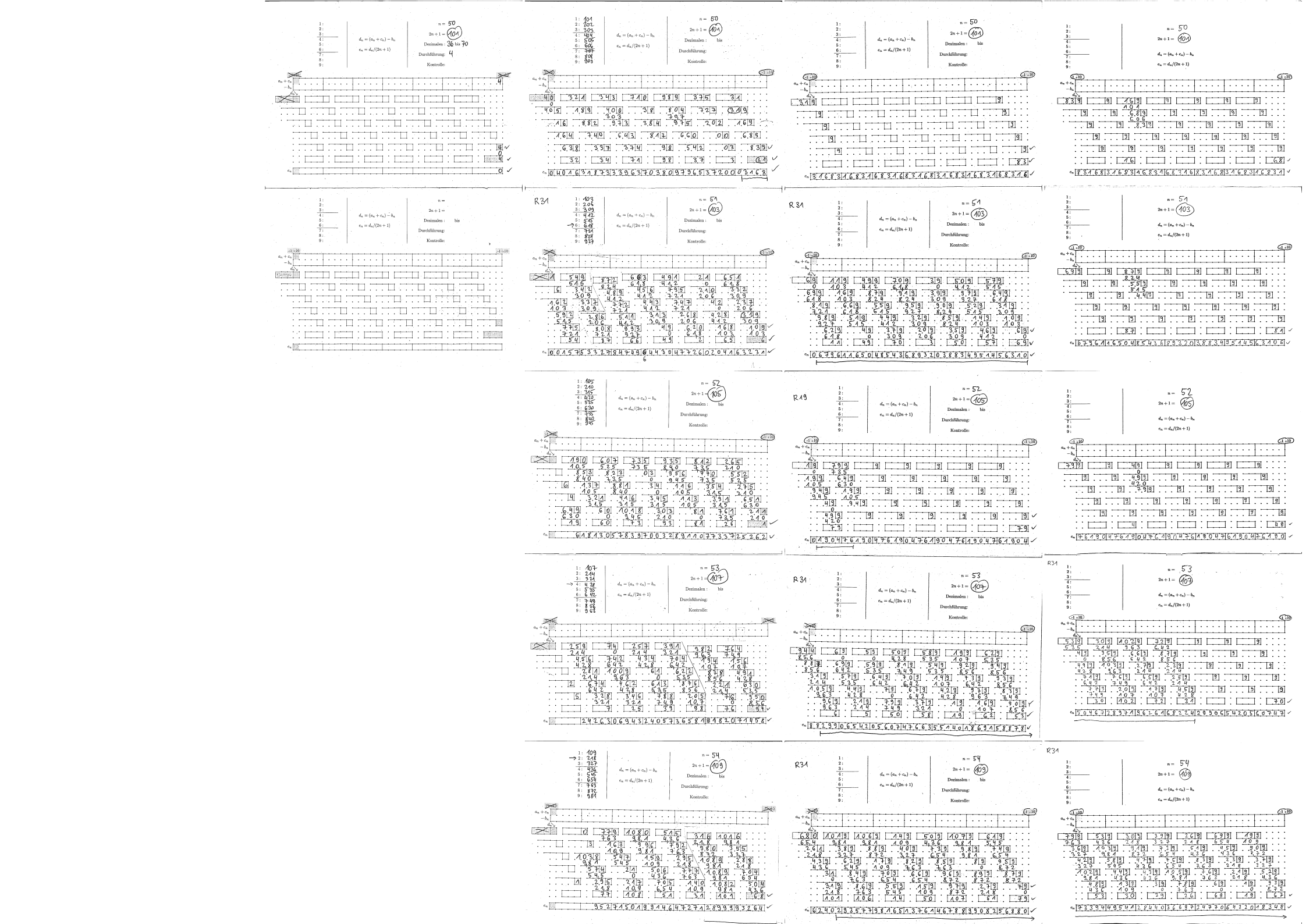
$2n+1 = 77$

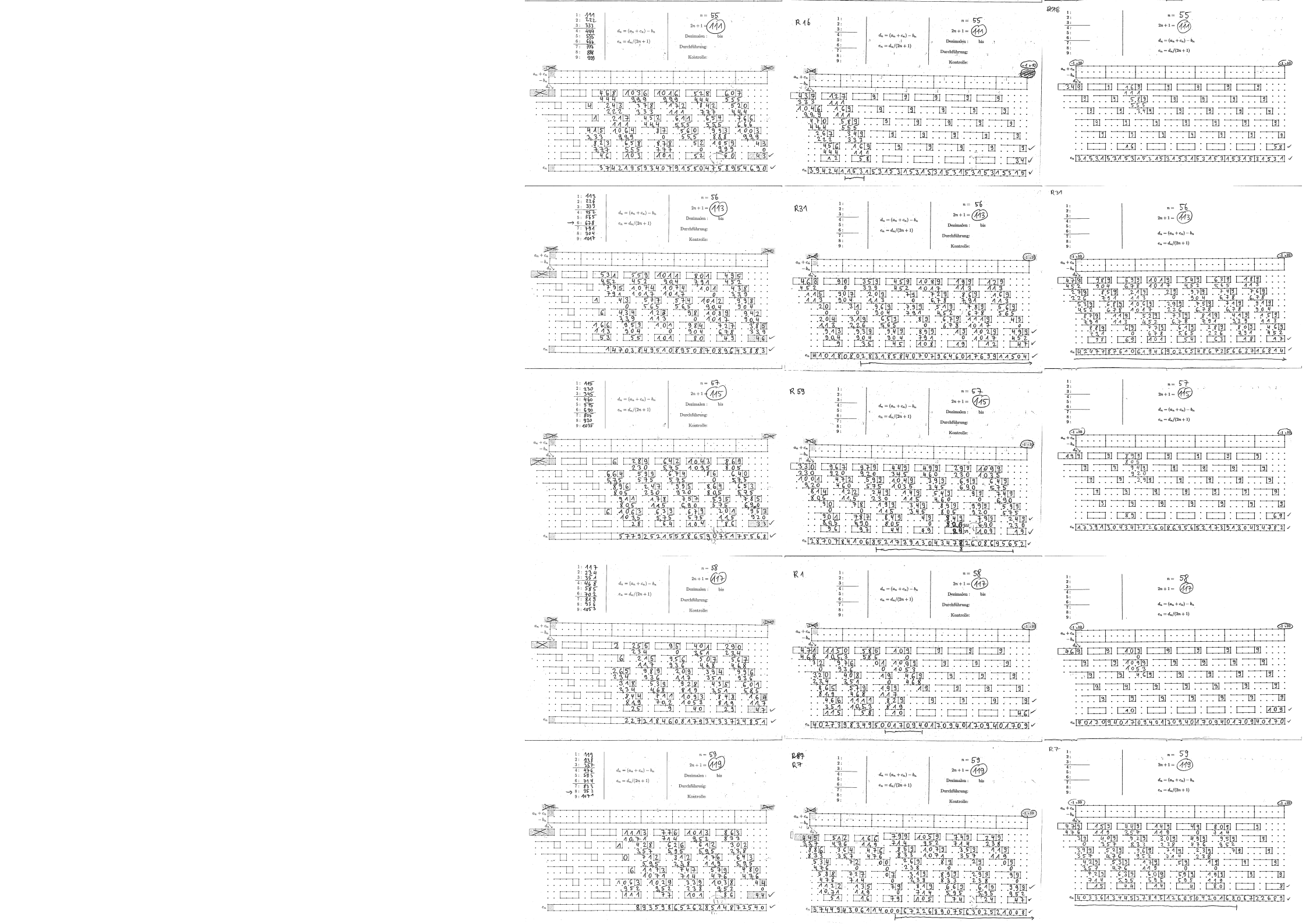
$n = 39$

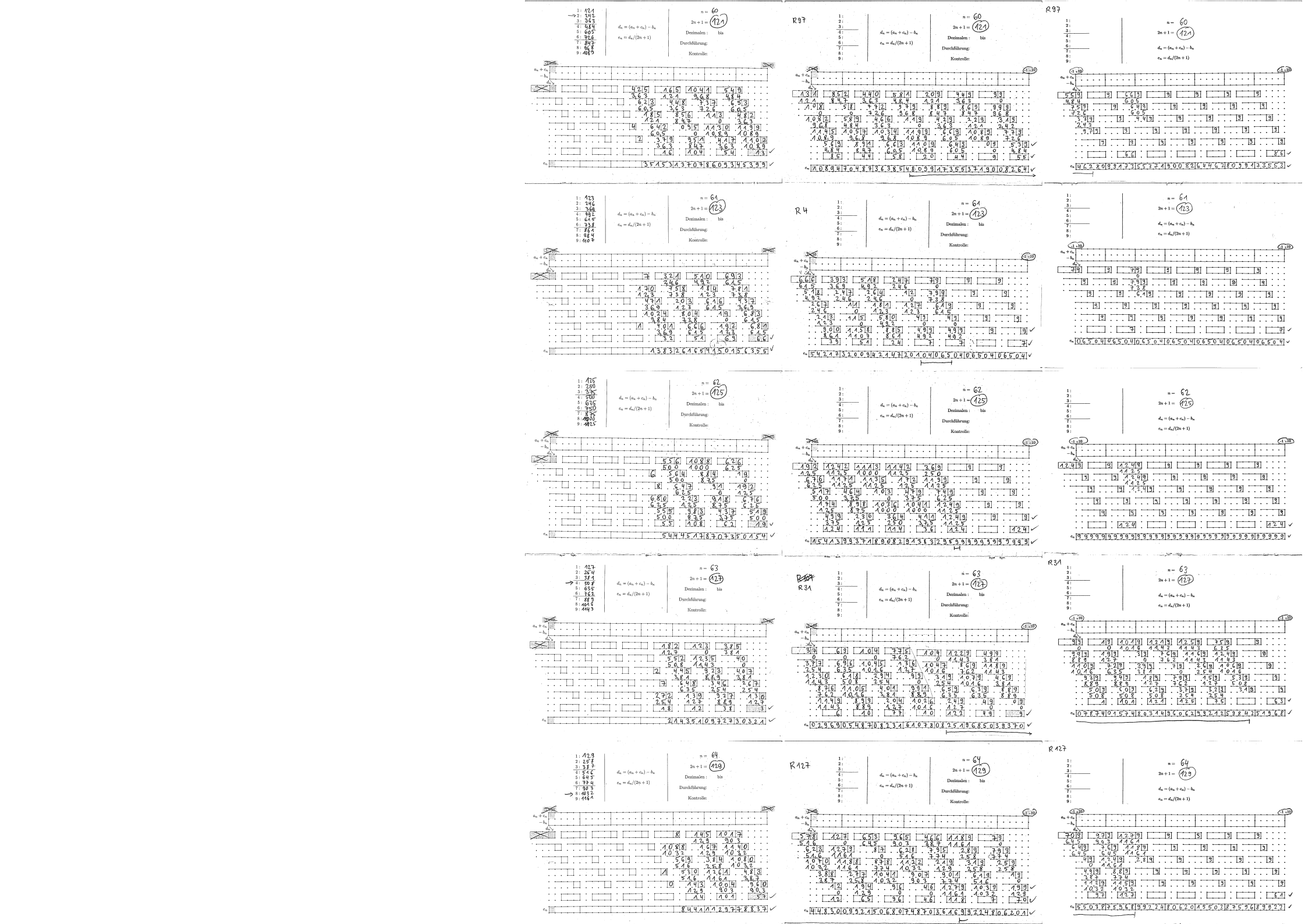
$2n+1 = 79$


R64
R31
R31
R19
R40
R40
R31
R31
$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$
Dezimalen: bis
Durchführung:
Kontrolle:


R45
R34
R84
R31
$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$
Dezimalen : bis
Durchführung:
Kontrolle:


$d_n = (a_n + c_n) - b_n$
$c_n = d_n/(2n+1)$
$n = 50$
$2n+1 = 101$
Dezimalen: 36 bis 70
Durchführung: 4
Kontrolle:
$n =$
$2n+1 =$
Dezimalen: bis
Durchführung:
Kontrolle:
$n = 51$
$2n+1 = 103$
Dezimalen: bis
$n = 52$
$2n+1 = 105$
$n = 53$
$2n+1 = 107$
$n = 54$
$2n+1 = 109$
R31
R19


R 16
R31
R 59
R 1
R87
R7
$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$
$n =$
$2n+1 =$
Dezimalen : bis
Durchführung:
Kontrolle:


R97
R4
R31
R127
$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$
Dezimalen :
Durchführung:
Kontrolle:
bis

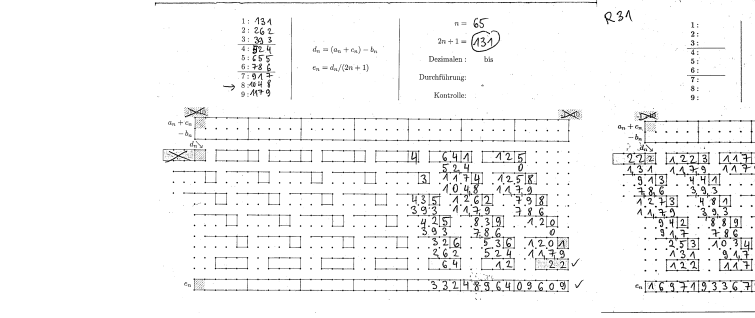
$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$
$n =$ 65
$2n+1 =$ 131
Dezimalen : bis
Durchführung:
Kontrolle:

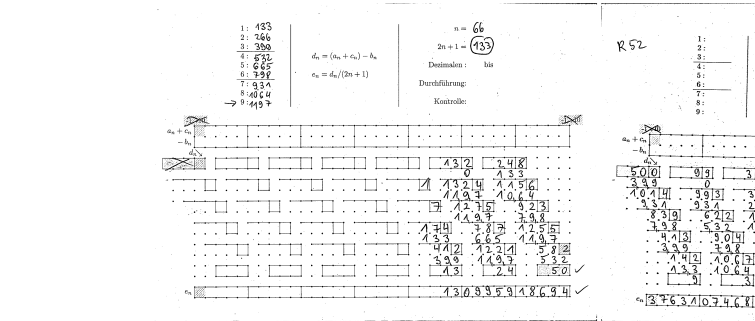
$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$
$n =$ 66
$2n+1 =$ 133
Dezimalen : bis
Durchführung:
Kontrolle:

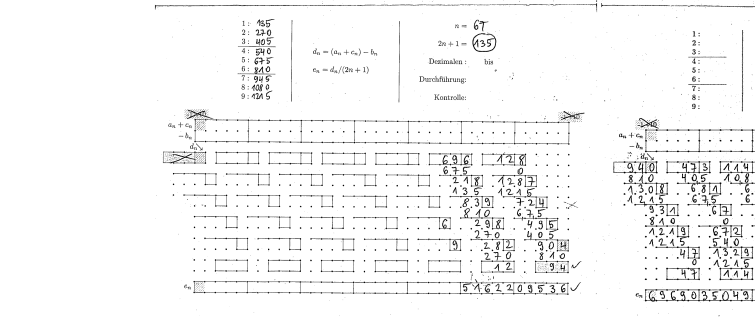
$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$
$n =$ 67
$2n+1 =$ 135
Dezimalen : bis
Durchführung:
Kontrolle:

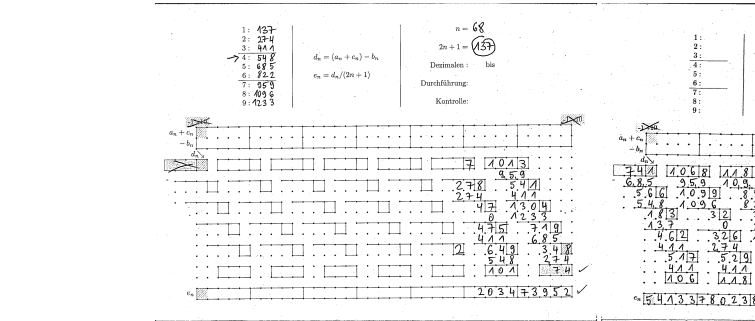
$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$
$n =$ 68
$2n+1 =$ 137
Dezimalen : bis
Durchführung:
Kontrolle:

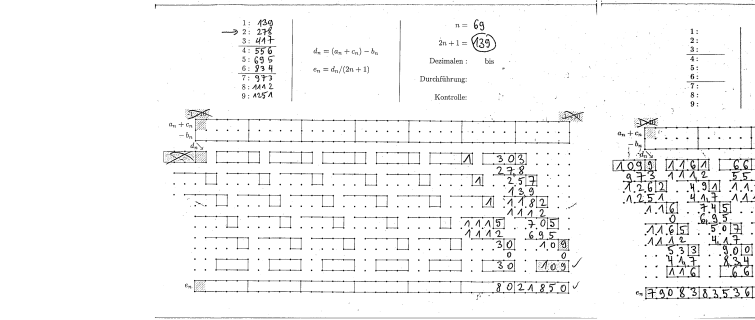
$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$
$n =$ 69
$2n+1 =$ 139
Dezimalen : bis
Durchführung:
Kontrolle:

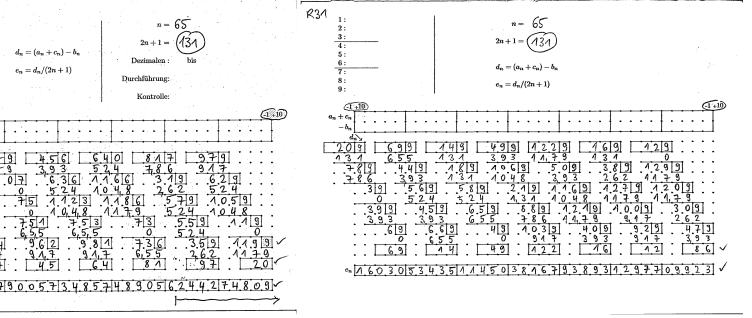

R31
$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$
$n =$ 65
$2n+1 =$ 131
Dezimalen : bis
Durchführung:
Kontrolle:

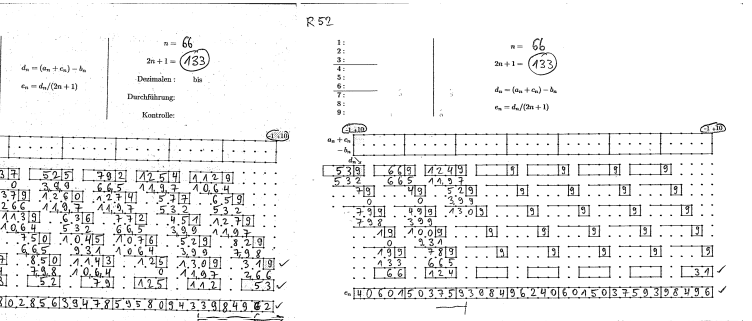

R52
$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$
$n =$ 66
$2n+1 =$ 133
Dezimalen : bis
Durchführung:
Kontrolle:

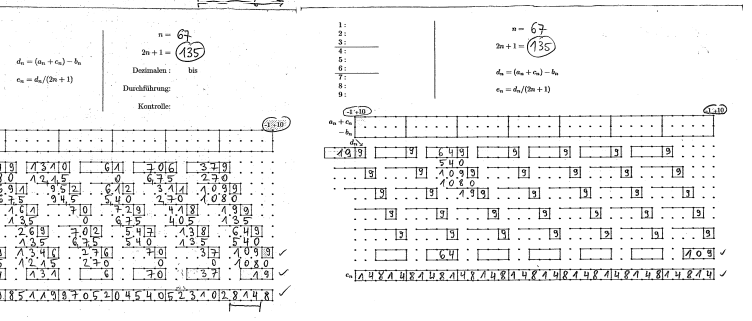

$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$
$n =$ 67
$2n+1 =$ 135
Dezimalen : bis
Durchführung:
Kontrolle:

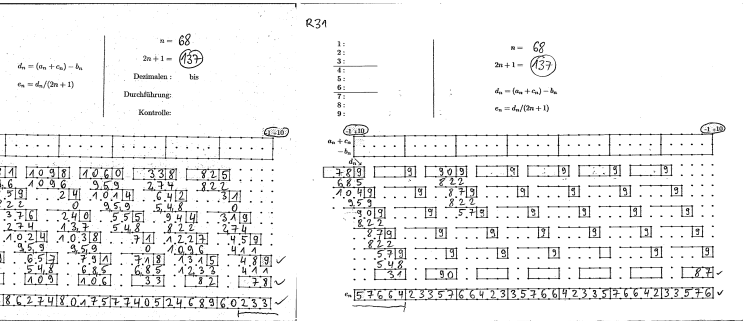

$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$
$n =$ 68
$2n+1 =$ 137
Dezimalen : bis
Durchführung:
Kontrolle:

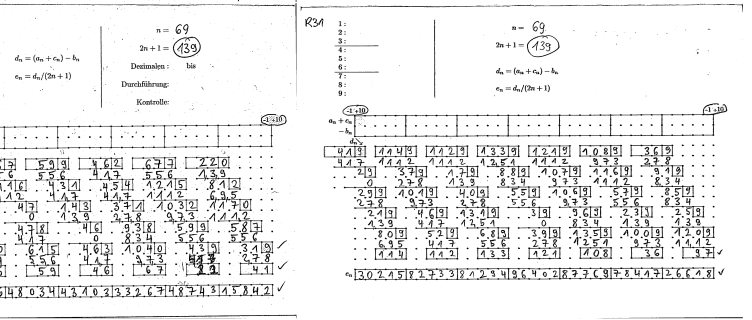

$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$
$n =$ 69
$2n+1 =$ 139
Dezimalen : bis
Durchführung:
Kontrolle:


R31
$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$
$n =$ 65
$2n+1 =$ 131


R52
$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$
$n =$ 66
$2n+1 =$ 133


$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$
$n =$ 67
$2n+1 =$ 135


R31
$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$
$n =$ 68
$2n+1 =$ 137


R31
$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$
$n =$ 69
$2n+1 =$ 139

$d_n = (a_n + c_n) - b_n$
$c_n = d_n/(2n+1)$
$n =$ 70
$2n+1 =$ 141
Dezimalen : bis
Durchführung:
Kontrolle:

$d_n = (a_n + c_n) - b_n$
$c_n = d_n/(2n+1)$
$n =$ 71
$2n+1 =$ 143
Dezimalen : bis
Durchführung:
Kontrolle:

$d_n = (a_n + c_n) - b_n$
$c_n = d_n/(2n+1)$
$n =$ 72
$2n+1 =$ 145
Dezimalen : bis
Durchführung:
Kontrolle:

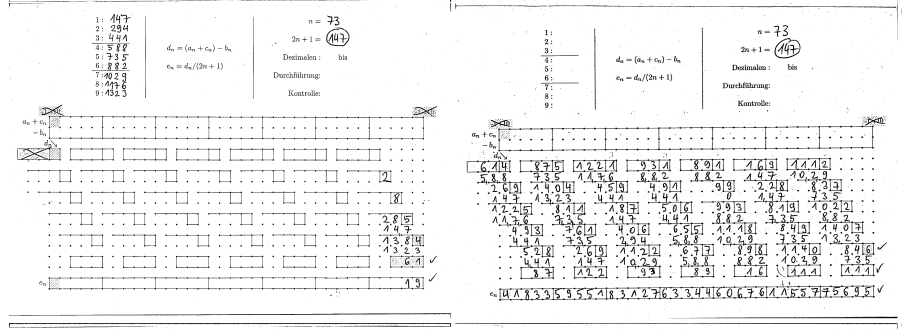
$d_n = (a_n + c_n) - b_n$
$c_n = d_n/(2n+1)$
$n =$ 73
$2n+1 =$ 147
Dezimalen : bis
Durchführung:
Kontrolle:

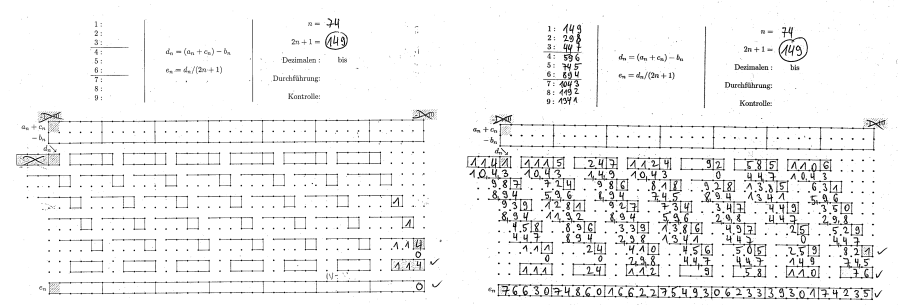
$d_n = (a_n + c_n) - b_n$
$c_n = d_n/(2n+1)$
$n =$ 74
$2n+1 =$ 149
Dezimalen : bis
Durchführung:
Kontrolle:

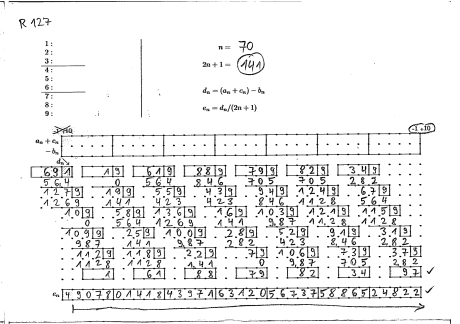
$d_n = (a_n + c_n) - b_n$
$c_n = d_n/(2n+1)$
$n =$ 70
$2n+1 =$ 141
Dezimalen : bis
Durchführung:
Kontrolle:

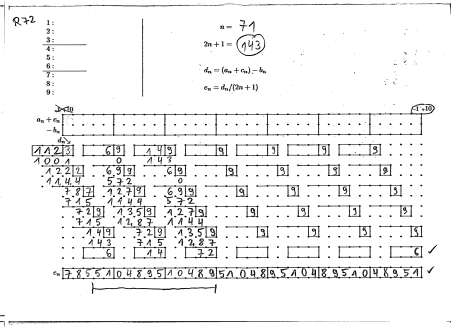
$d_n = (a_n + c_n) - b_n$
$c_n = d_n/(2n+1)$
$n =$ 71
$2n+1 =$ 143
Dezimalen : bis
Durchführung:
Kontrolle:

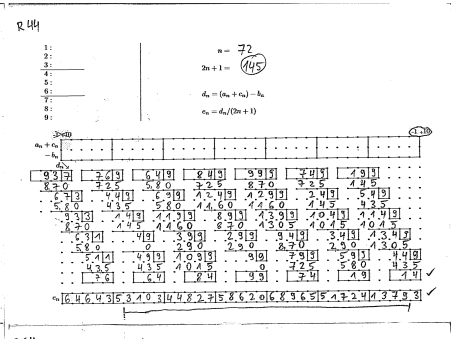
$d_n = (a_n + c_n) - b_n$
$c_n = d_n/(2n+1)$
$n =$ 72
$2n+1 =$ 145
Dezimalen : bis
Durchführung:
Kontrolle:

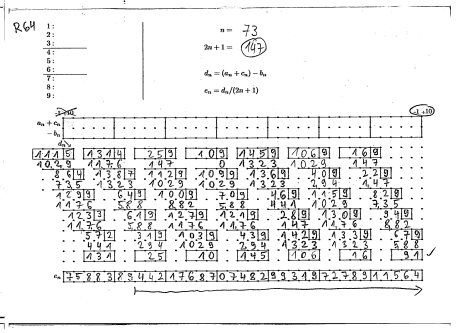

$d_n = (a_n + c_n) - b_n$
$c_n = d_n/(2n+1)$
$n =$ 73
$2n+1 =$ 147
Dezimalen : bis
Durchführung:
Kontrolle:

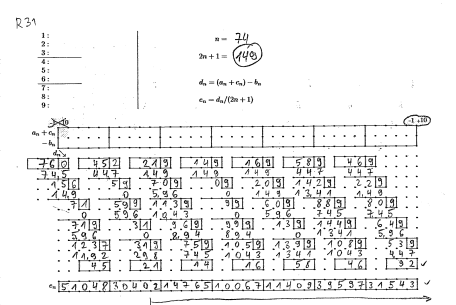

$d_n = (a_n + c_n) - b_n$
$c_n = d_n/(2n+1)$
$n =$ 74
$2n+1 =$ 149
Dezimalen : bis
Durchführung:
Kontrolle:


R 127
$n =$ 70
$2n+1 =$ 141
$d_n = (a_n + c_n) - b_n$
$c_n = d_n/(2n+1)$


R 72
$n =$ 71
$2n+1 =$ 143
$d_n = (a_n + c_n) - b_n$
$c_n = d_n/(2n+1)$


R 44
$n =$ 72
$2n+1 =$ 145
$d_n = (a_n + c_n) - b_n$
$c_n = d_n/(2n+1)$


R 64
$n =$ 73
$2n+1 =$ 147
$d_n = (a_n + c_n) - b_n$
$c_n = d_n/(2n+1)$


R 31
$n =$ 74
$2n+1 =$ 149
$d_n = (a_n + c_n) - b_n$
$c_n = d_n/(2n+1)$

$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$

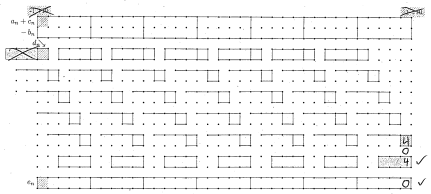
$n =$ 75

$2n+1 =$ 151

Dezimalen : bis

Durchführung:

Kontrolle:



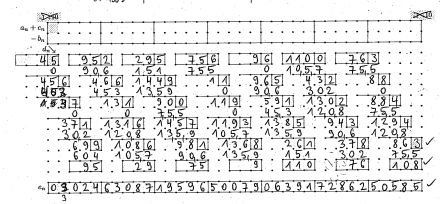
$n =$ 75

$2n+1 =$ 151

Dezimalen : bis

Durchführung:

Kontrolle:



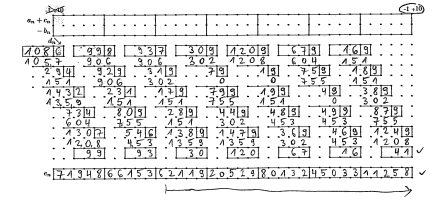
R31

$n =$ 75

$2n+1 =$ 151

$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$



$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$

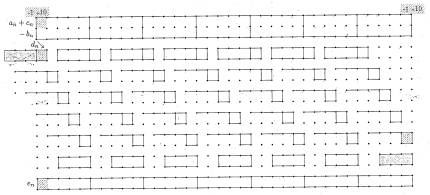
$n =$

$2n+1 =$

Dezimalen : bis

Durchführung:

Kontrolle:



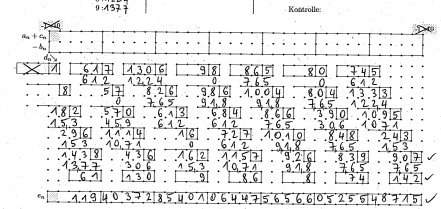
$n =$ 76

$2n+1 =$ 153

Dezimalen : bis

Durchführung:

Kontrolle:



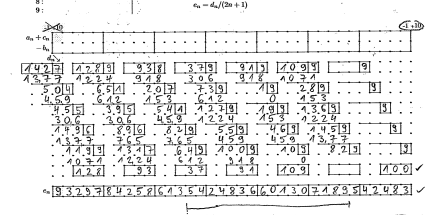
R82

$n =$ 76

$2n+1 =$ 153

$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$



$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$

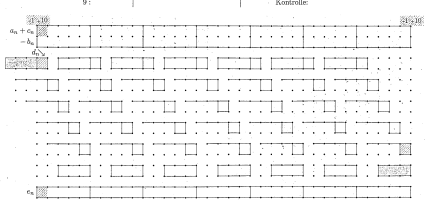
$n =$

$2n+1 =$

Dezimalen : bis

Durchführung:

Kontrolle:



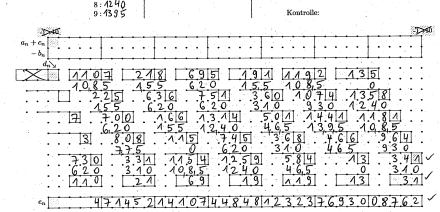
$n =$ 77

$2n+1 =$ 155

Dezimalen : bis

Durchführung:

Kontrolle:



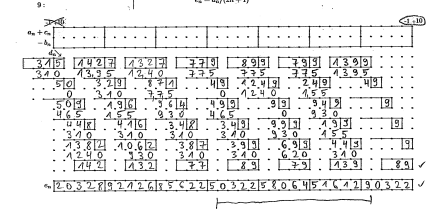
R4

$n =$ 77

$2n+1 =$ 155

$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$



$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$

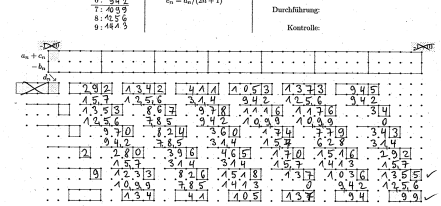
$n =$ 78

$2n+1 =$ 157

Dezimalen : bis

Durchführung:

Kontrolle:



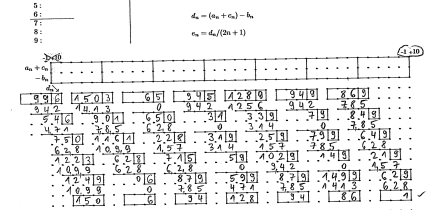
R34

$n =$ 78

$2n+1 =$ 157

$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$



$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$

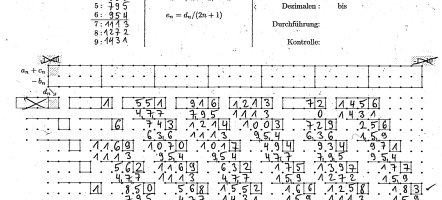
$n =$ 79

$2n+1 =$ 159

Dezimalen : bis

Durchführung:

Kontrolle:



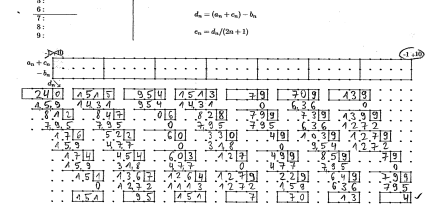
R127

$n =$ 79

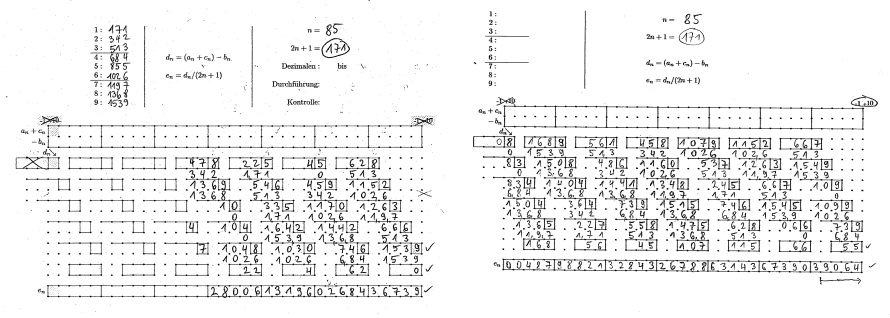
$2n+1 =$ 159

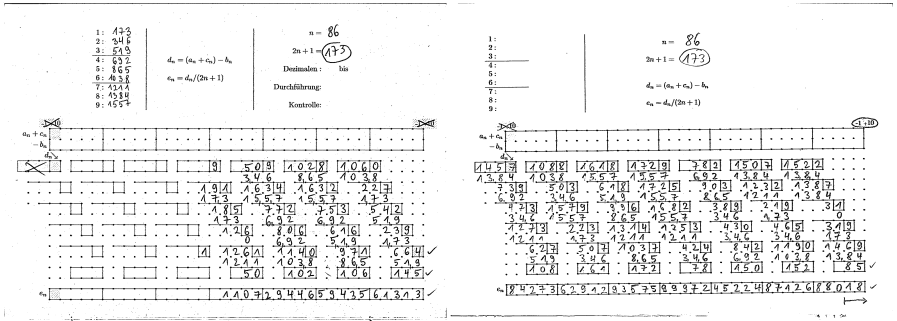
$d_n = (a_n + c_n) - b_n$

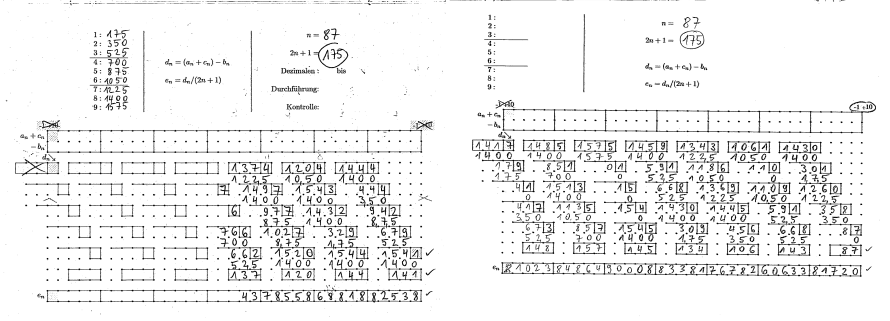
$e_n = d_n/(2n+1)$

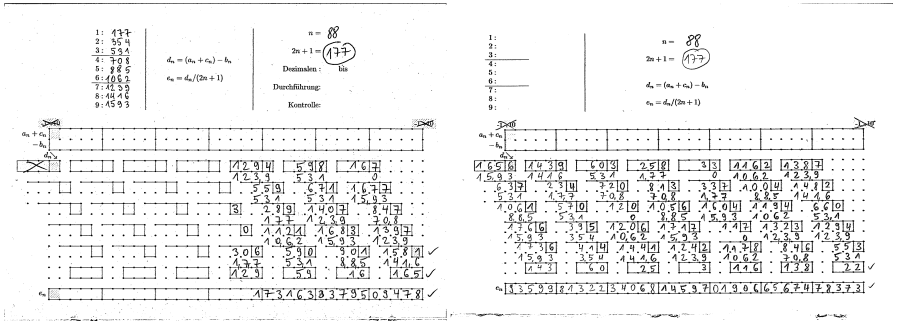


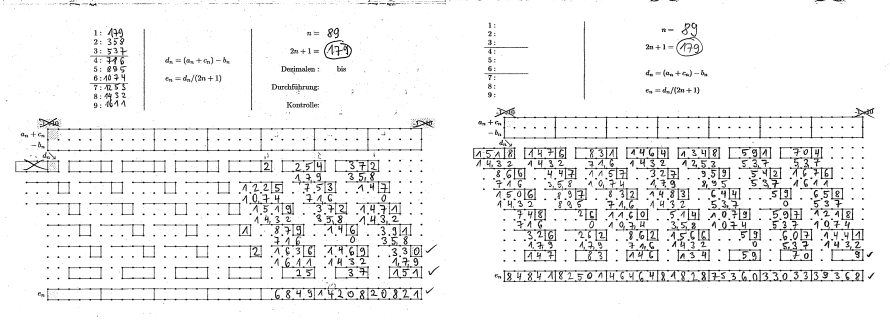
$d_n = (a_n + c_n) - b_n$
$c_n = d_n/(2n+1)$
$n =$ 80
$2n+1 =$ 161
Dezimalen : bis
Durchführung:
Kontrolle:
R 0
$n =$ 81
$2n+1 =$ 163
R 31
$n =$ 82
$2n+1 =$ 165
$n =$ 83
$2n+1 =$ 167
R 31
$n =$ 84
$2n+1 =$ 169

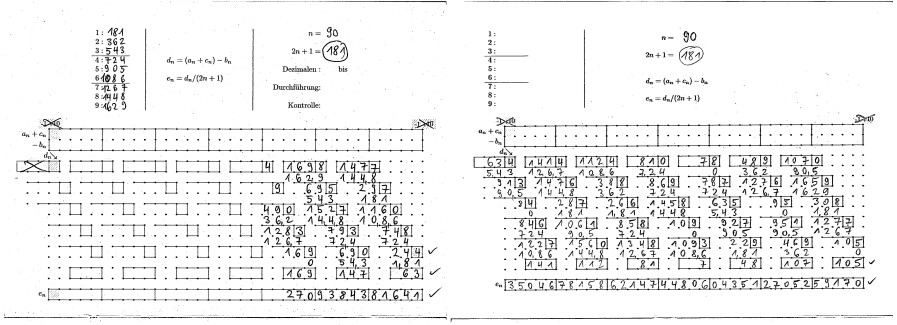

$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$
n = 85
2n+1 = 171
Dezimalen : bis
Durchführung:
Kontrolle:

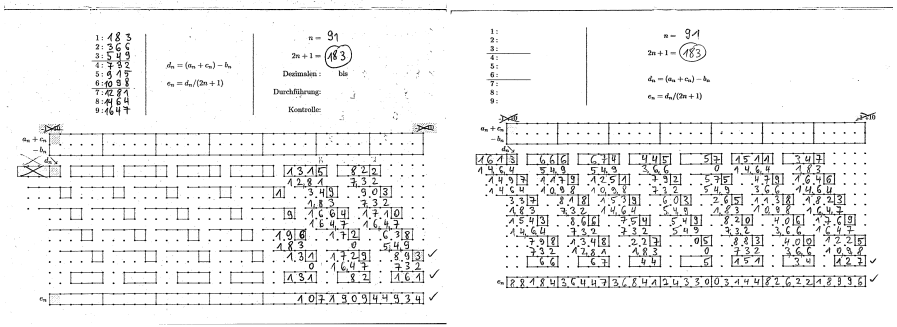

$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$
n = 86
2n+1 = 173
Dezimalen : bis
Durchführung:
Kontrolle:

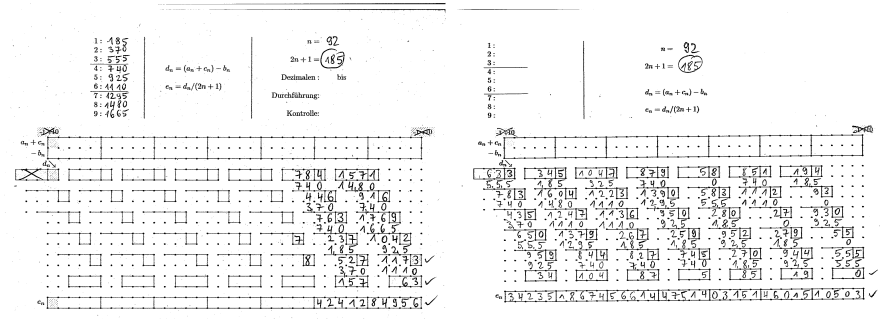

$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$
n = 87
2n+1 = 175
Dezimalen : bis
Durchführung:
Kontrolle:

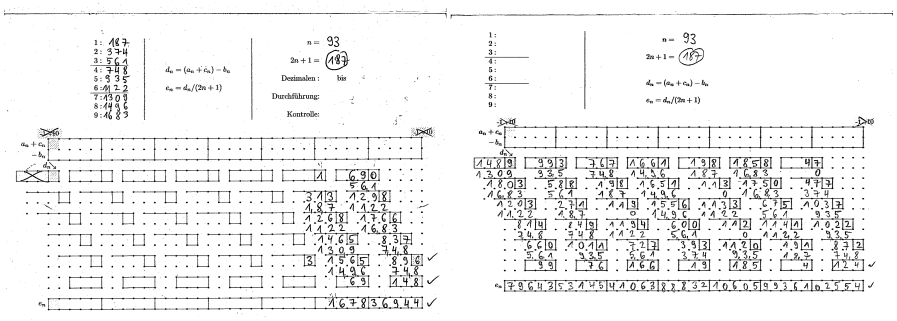

$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$
n = 88
2n+1 = 177
Dezimalen : bis
Durchführung:
Kontrolle:

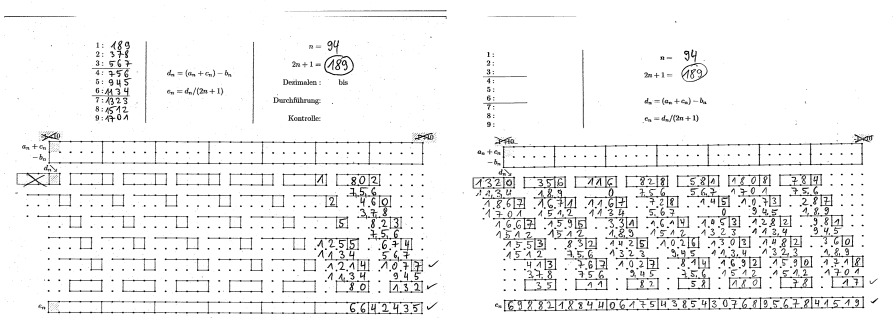

$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$
n = 89
2n+1 = 179
Dezimalen : bis
Durchführung:
Kontrolle:

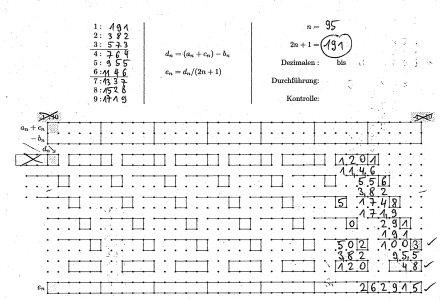

$n = 90$
$2n+1 = 181$
$d_n = (a_n + c_n) - b_n$
$c_n = d_n/(2n+1)$
Dezimalen : bis
Durchführung:
Kontrolle:

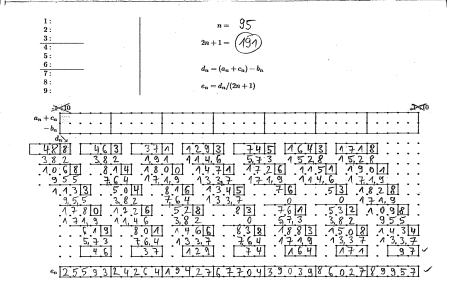

$n = 91$
$2n+1 = 183$
$d_n = (a_n + c_n) - b_n$
$c_n = d_n/(2n+1)$
Dezimalen : bis
Durchführung:
Kontrolle:

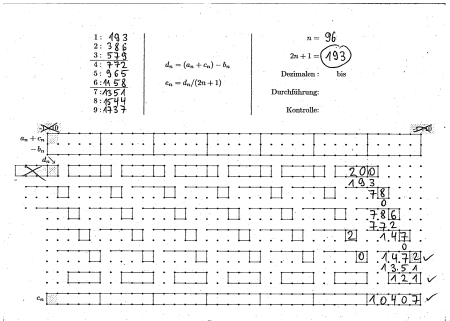

$n = 92$
$2n+1 = 185$
$d_n = (a_n + c_n) - b_n$
$c_n = d_n/(2n+1)$
Dezimalen : bis
Durchführung:
Kontrolle:

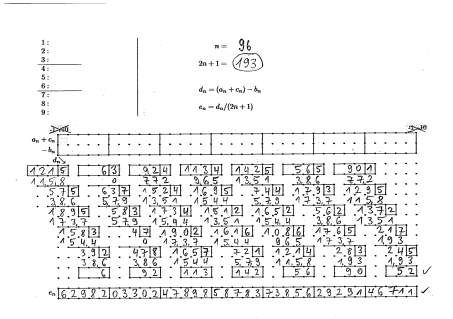

$n = 93$
$2n+1 = 187$
$d_n = (a_n + c_n) - b_n$
$c_n = d_n/(2n+1)$
Dezimalen : bis
Durchführung:
Kontrolle:

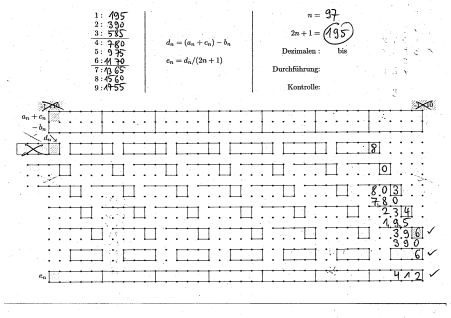

$n = 94$
$2n+1 = 189$
$d_n = (a_n + c_n) - b_n$
$c_n = d_n/(2n+1)$
Dezimalen : bis
Durchführung:
Kontrolle:

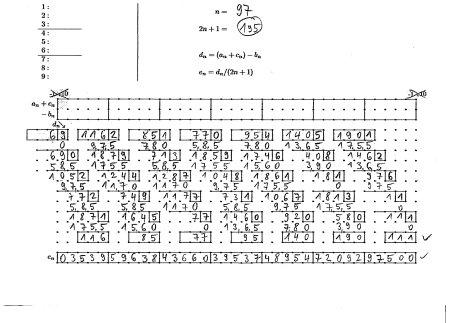

$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$
$n =$ 95
$2n+1 =$ 191
Dezimalen : bis
Durchführung:
Kontrolle:

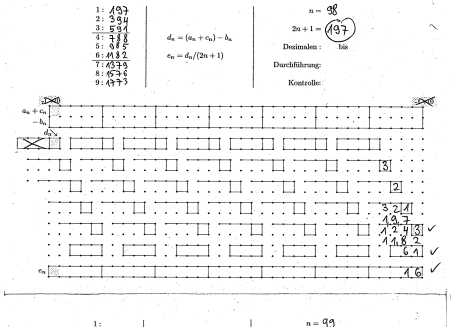

$n =$ 95
$2n+1 =$ 191
$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$

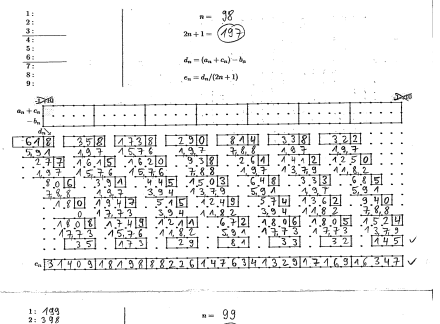

$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$
$n =$ 96
$2n+1 =$ 193
Dezimalen : bis
Durchführung:
Kontrolle:

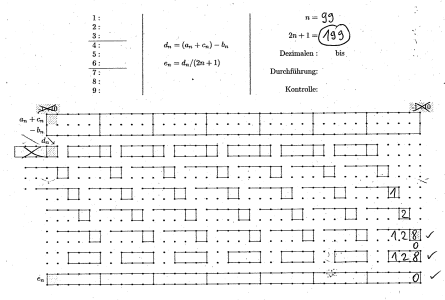

$n =$ 96
$2n+1 =$ 193
$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$

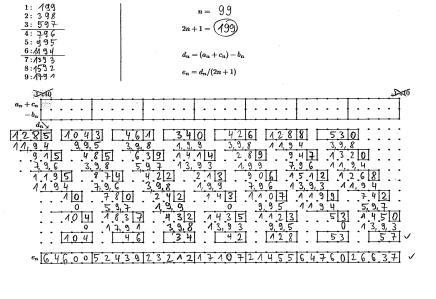

$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$
$n =$ 97
$2n+1 =$ 195
Dezimalen : bis
Durchführung:
Kontrolle:


$n =$ 97
$2n+1 =$ 195
$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$


$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$
$n =$ 98
$2n+1 =$ 197
Dezimalen : bis
Durchführung:
Kontrolle:


$n =$ 98
$2n+1 =$ 197
$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$


$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$
$n =$ 99
$2n+1 =$ 199
Dezimalen : bis
Durchführung:
Kontrolle:


$n =$ 99
$2n+1 =$ 199
$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$

$n = 100$

$2n+1 =$ 201

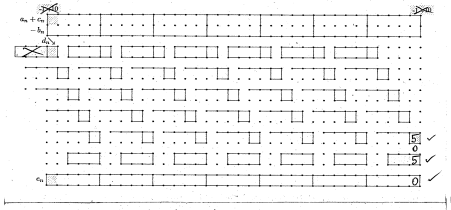
$d_n = (a_n + c_n) - b_n$

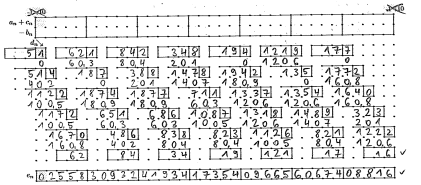
$e_n = d_n/(2n+1)$

Dezimalen : bis

Durchführung:

Kontrolle:





$n = 101$

$2n+1 =$

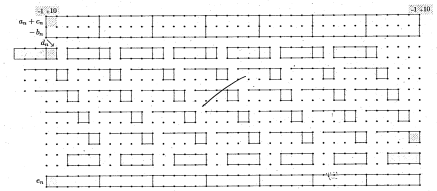
$d_n = (a_n + c_n) - b_n$

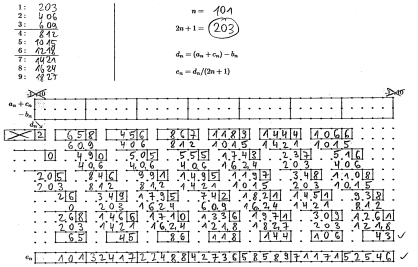
$e_n = d_n/(2n+1)$

Dezimalen : bis

Durchführung:

Kontrolle:





$n = 102$

$2n+1 =$

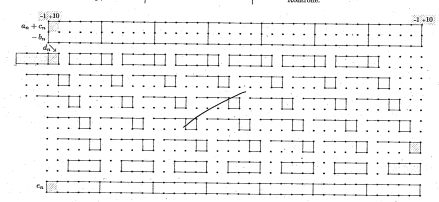
$d_n = (a_n + c_n) - b_n$

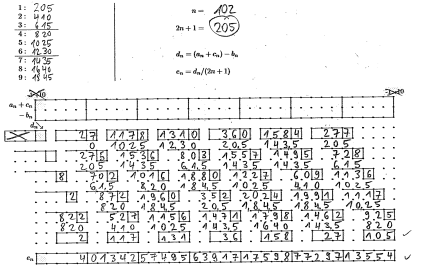
$e_n = d_n/(2n+1)$

Dezimalen : bis

Durchführung:

Kontrolle:





$n = 103$

$2n+1 =$

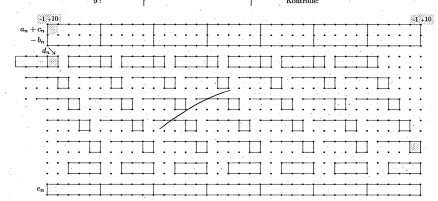
$d_n = (a_n + c_n) - b_n$

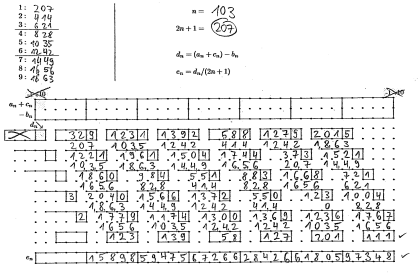
$e_n = d_n/(2n+1)$

Dezimalen : bis

Durchführung:

Kontrolle:



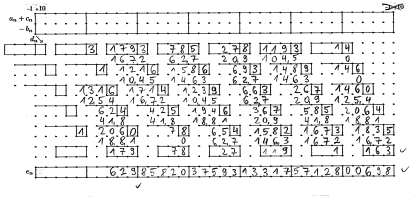


$n = 104$

$2n+1 =$ 209

$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$



n = 105
2n+1 = 211
$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$

n = 106
2n+1 = 213
$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$

n = 107
2n+1 = 215
$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$

n = 108
2n+1 = 217
$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$

n = 109
2n+1 = 219
$d_n = (a_n + c_n) - b_n$
$e_n = d_n/(2n+1)$

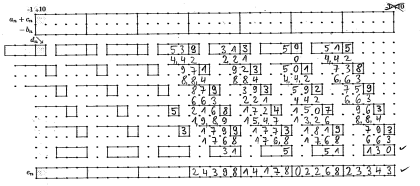
1: 221
2: 442
3: 663
4: 884
5: 1105
6: 1326
7: 1547
8: 1768
9: 1989

$n = 110$

$2n+1 = 221$

$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$



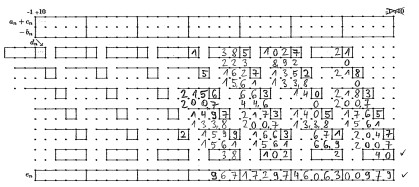
1: 223
2: 446
3: 669
4: 892
5: 1115
6: 1338
7: 1561
8: 1784
9: 2007

$n = 111$

$2n+1 = 223$

$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$



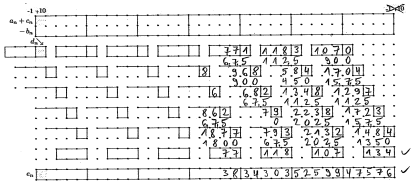
1: 225
2: 450
3: 675
4: 900
5: 1125
6: 1350
7: 1575
8: 1800
9: 2025

$n = 112$

$2n+1 = 225$

$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$



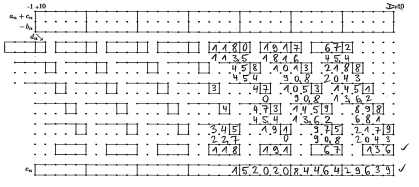
1: 227
2: 454
3: 681
4: 908
5: 1135
6: 1362
7: 1589
8: 1816
9: 2043

$n = 113$

$2n+1 = 227$

$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$



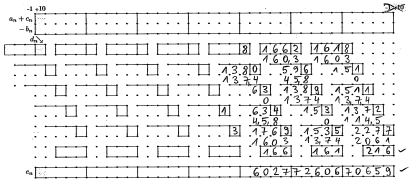
1: 229
2: 458
3: 687
4: 916
5: 1145
6: 1374
7: 1603
8: 1832
9: 2061

$n = 114$

$2n+1 = 229$

$d_n = (a_n + c_n) - b_n$

$e_n = d_n/(2n+1)$



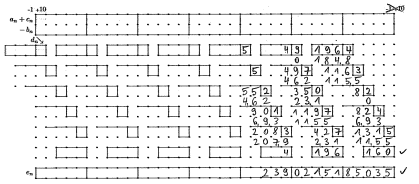
1: 231
2: 462
3: 693
4: 924
5: 1155
6: 1386
7: 1617
8: 1848
9: 2079

$n = 115$

$2n+1 = 231$

$d_n = (a_n + c_n) - b_n$

$c_n = d_n/(2n+1)$



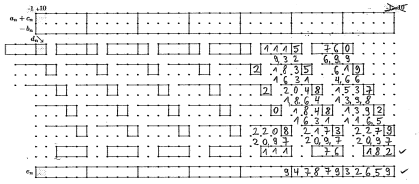
1: 233
2: 466
3: 699
4: 932
5: 1165
6: 1398
7: 1631
8: 1864
9: 2097

$n = 116$

$2n+1 = 233$

$d_n = (a_n + c_n) - b_n$

$c_n = d_n/(2n+1)$



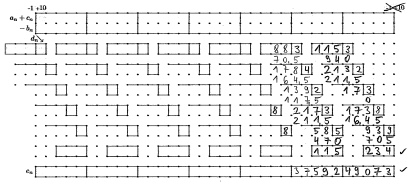
1: 235
2: 470
3: 705
4: 940
5: 1175
6: 1410
7: 1645
8: 1880
9: 2115

$n = 117$

$2n+1 = 235$

$d_n = (a_n + c_n) - b_n$

$c_n = d_n/(2n+1)$



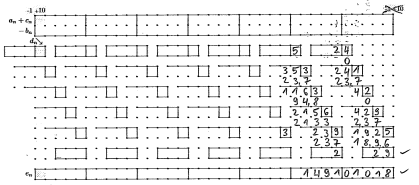
1: 237
2: 474
3: 711
4: 948
5: 1185
6: 1422
7: 1659
8: 1896
9: 2133

$n = 118$

$2n+1 = 237$

$d_n = (a_n + c_n) - b_n$

$c_n = d_n/(2n+1)$



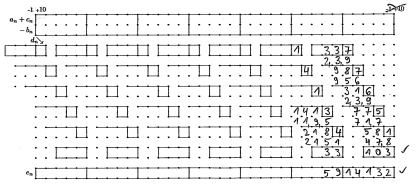
1: 239
2: 478
3: 717
4: 956
5: 1195
6: 1434
7: 1673
8: 1912
9: 2151

$n = 119$

$2n+1 = 239$

$d_n = (a_n + c_n) - b_n$

$c_n = d_n/(2n+1)$



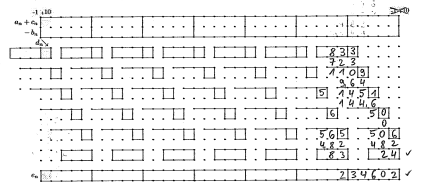
1: 241
2: 482
3: 723
4: 964
5: 1205
6: 1446
7: 1687
8: 1928
9: 2169

$n = 120$

$2n+1 = 241$

$d_n = (a_n + c_n) - b_n$

$c_n = d_n/(2n+1)$



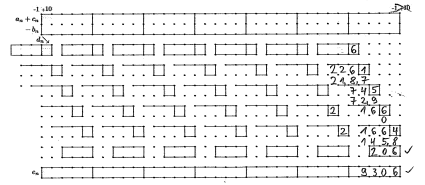
1: 243
2: 486
3: 729
4: 972
5: 1215
6: 1458
7: 1701
8: 1944
9: 2187

$n = 121$

$2n+1 = 243$

$d_n = (a_n + c_n) - b_n$

$c_n = d_n/(2n+1)$



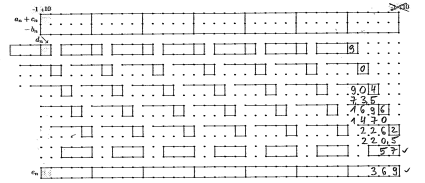
1: 245
2: 490
3: 735
4: 980
5: 1225
6: 1470
7: 1715
8: 1960
9: 2205

$n = 122$

$2n+1 = 245$

$d_n = (a_n + c_n) - b_n$

$c_n = d_n/(2n+1)$



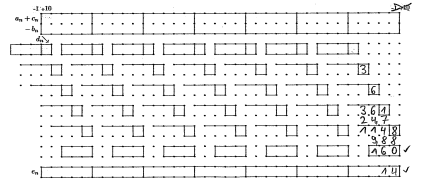
1: 247
2: 494
3: 741
4: 988
5: 1235
6: 1482
7: 1729
8: 1976
9: 2223

$n = 123$

$2n+1 = 247$

$d_n = (a_n + c_n) - b_n$

$c_n = d_n/(2n+1)$



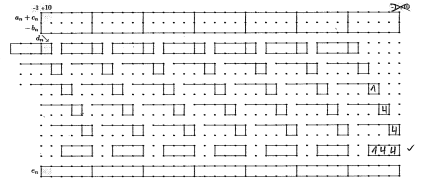
1:
2:
3:
4:
5:
6:
7:
8:
9:

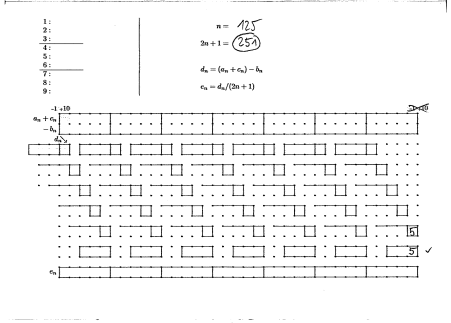
$n = 124$

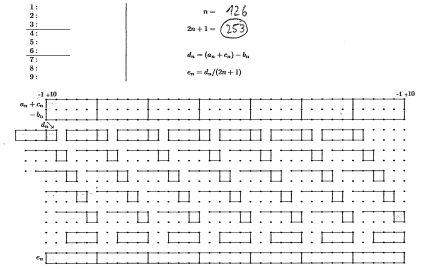
$2n+1 = 248$

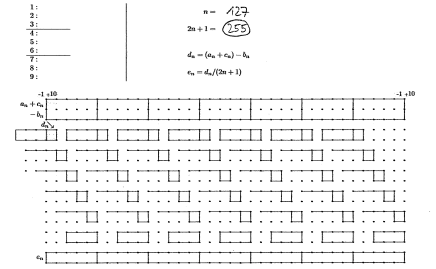
$d_n = (a_n + c_n) - b_n$

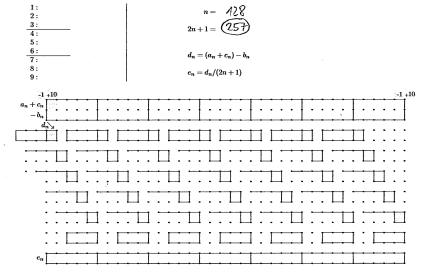
$c_n = d_n/(2n+1)$

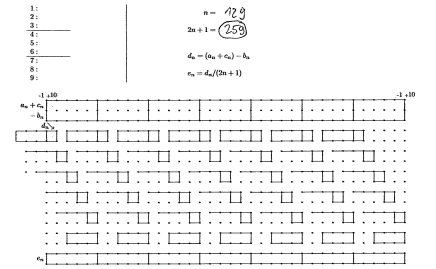



n = 125
2n + 1 = 251
$d_n = (a_n + c_n) - b_n$
$c_n = d_n/(2n+1)$
-1 +10
$a_n + c_n$
$-b_n$
d_n
c_n
5

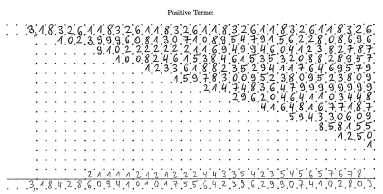

n = 126
2n + 1 = 253
$d_n = (a_n + c_n) - b_n$
$c_n = d_n/(2n+1)$
-1 +10
$a_n + c_n$
$-b_n$
d_n
c_n


n = 127
2n + 1 = 255
$d_n = (a_n + c_n) - b_n$
$c_n = d_n/(2n+1)$
-1 +10
$a_n + c_n$
$-b_n$
d_n
c_n

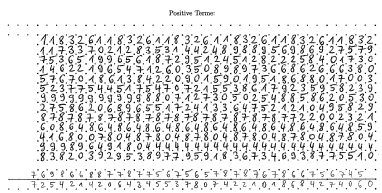

n = 128
2n + 1 = 257
$d_n = (a_n + c_n) - b_n$
$c_n = d_n/(2n+1)$
-1 +10
$a_n + c_n$
$-b_n$
d_n
c_n


n = 129
2n + 1 = 259
$d_n = (a_n + c_n) - b_n$
$c_n = d_n/(2n+1)$
-1 +10
$a_n + c_n$
$-b_n$
d_n
c_n

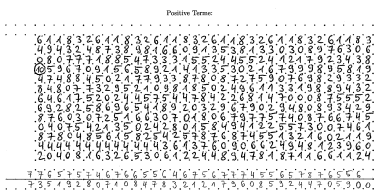
A1.2



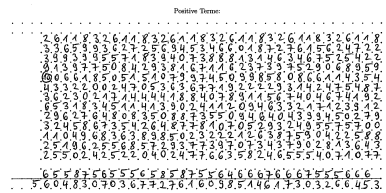
B1.2

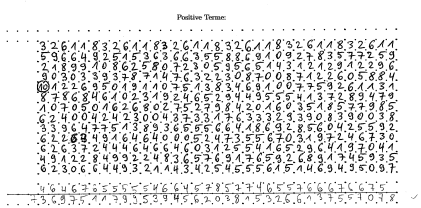


C1.2

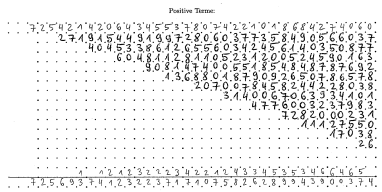


D1.2

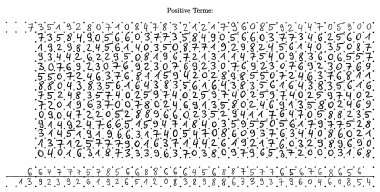




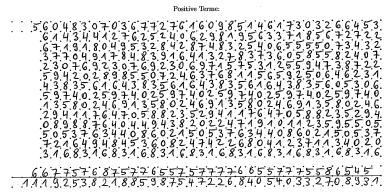
B2.2

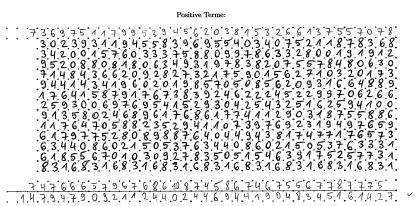


C2.2

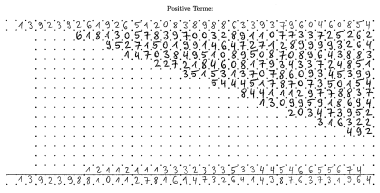


D2.2

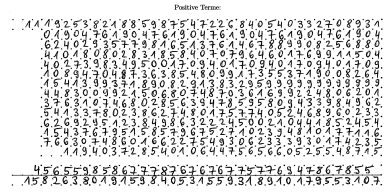


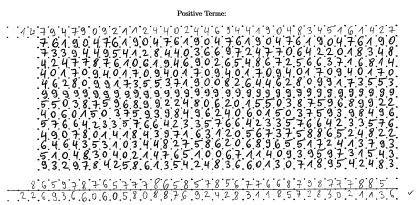


C3.2

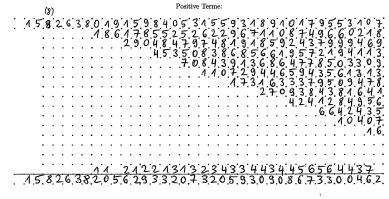


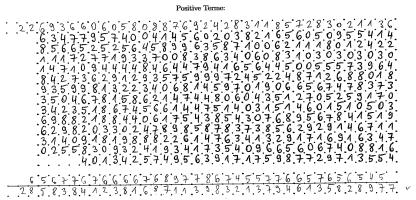
D3.2

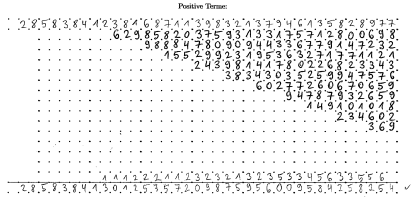




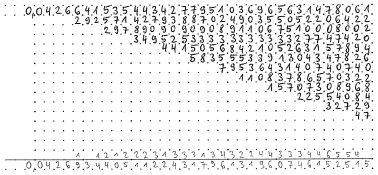
D4.2







Negative Terms:



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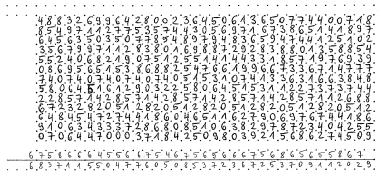

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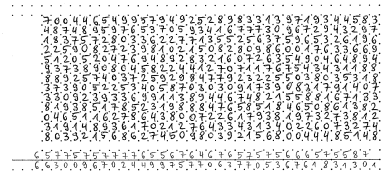

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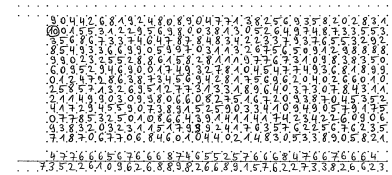

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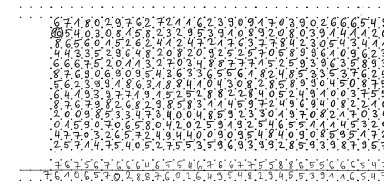

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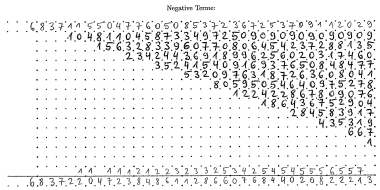

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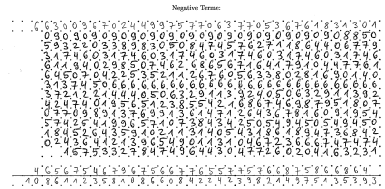
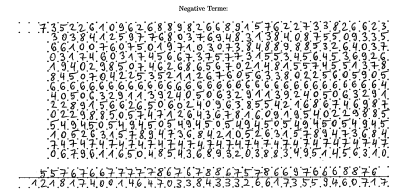
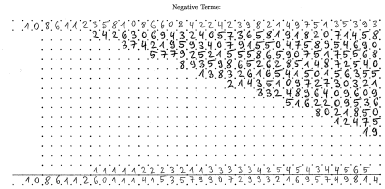


Negative Terms:



Negative Terms:

Negative Terms:



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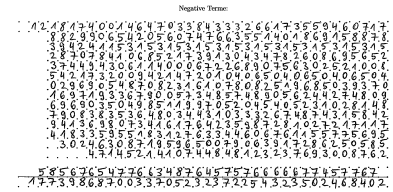

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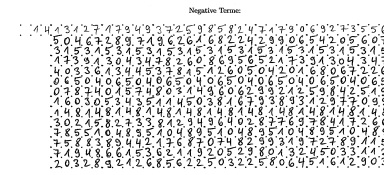

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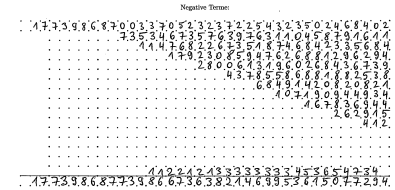
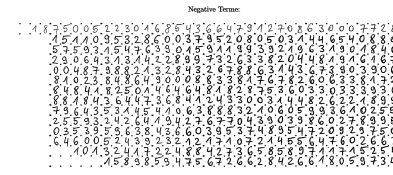
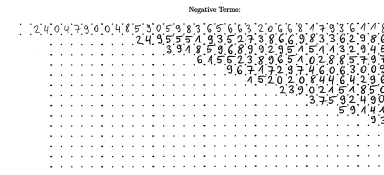


Negative Terms:



Negative Terms:

Negative Terms:



Negative Terms:

D4.2

Abschluss:

3.1.8.4.2.8.6.0.9.4.1.0.1.0.1.7.5.5.6.4.2.3.9.6.2.9.9.0.7.4.1.0.2.8.1.0.
.4.2.6.9.3.4.4.0.5.1.1.2.2.4.3.1.7.9.6.1.3.1.9.6.0.7.4.6.1.5.2.5.2.1.

3.1.4.1.5.9.2.6.5.3.5.8.9.7.9.3.2.3.8.4.6.2.6.4.3.3.8.3.2.7.9.5.0.2.8.8. ✓
(5)

.2.5.6.9.3.7.4.1.2.3.2.2.3.7.1.7.1.0.7.5.8.2.6.2.8.9.9.4.3.9.0.0.3.8.7.
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.9.2.3.9.8.8.1.0.1.1.2.7.8.1.6.1.4.7.3.2.6.4.1.4.3.8.7.6.3.7.3.1.9.7.9.
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.8.2.6.3.8.2.0.5.6.2.9.3.3.2.0.7.3.2.0.5.9.3.0.9.0.8.6.7.3.3.0.0.4.9.0.
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.5.3.5.9.4.0.8.1.2.8.4.8.1.1.1.7.4.5.0.2.8.4.1.0.2.7.0.1.9.3.8.5.2.1.4.